PRELIMINARY SITE ASSESSMENT ADDITIONAL INVESTIGATION AND REMEDIAL MEASURES PROGRAM

FMC CORPORATION
PEROXYGEN CHEMICALS DIVISION
TONAWANDA, NEW YORK SITE
SITE NO. 915025

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EXECUTIVE SUMMARY

FMC Corporation (FMC) has entered into an Order on Consent (Index #B9-0431-93-06), effective November 22, 1993, with the New York State Department of Environmental Conservation (NYSDEC) to perform a Preliminary Site Assessment (PSA) at FMC's Peroxygen Chemicals Division manufacturing facility located at 37 Sawyer Avenue in Tonawanda, New York (NYSDEC Site No. 915025). Approximately 100 tons of plant waste materials were reportedly disposed of over a twelve year period (from 1964 to 1976) in two to four pits located along the southwestern portion of the plant property. Woodward-Clyde Consultants (WCC) was retained to assist FMC in performance of the PSA.

Commencing with the January 1994 Records Search, investigatory work consistent with the requirements of the Order have been conducted by FMC. Investigative field work has included two phases of sampling and analysis. The first phase conducted in September 1994 as part of the initial PSA investigation concluded that:

- 1. Evidence of disposal of plant manufacturing waste was limited to two small areas, identified as Locations A and D on Site-1.
- No samples collected during the initial PSA field work exhibited any hazardous waste characteristics. Field tests indicated that oxidizers, the primary plant waste, were not present, confirming that disposed oxidizing materials had decomposed into innocuous salts.
- 3. PCBs were detected in waste samples collected from test pits at Locations A and D. The PCB concentration from the waste sample from Location A at 16,000 ppm was above the New York hazardous waste criterion of 50 ppm.

Based on the results of the initial PSA investigation, a second phase of sampling and analysis was conducted in July and August 1995 to characterize the horizontal and vertical extent of PCB concentrations at Locations A and D. Based on the results from this sampling phase, excavation of surface and subsurface soils having PCB concentrations above NYSDEC cleanup criteria (1 ppm surface, 10 ppm subsurface) was undertaken at Locations A and D.

Remedial measure activities were conducted at these locations from October 10 through October 26, 1995. In all, approximately 285 cubic yards of material including soil and wastes were removed from Locations A and D. No plant wastes were observed at the base or walls upon final excavation margins at either of Locations A and D. Evidence of plant rubble and flyash mixed with clay were observed at the final clean margin at the east wall of Location D. Laboratory analyses of composite samples collected from the base, sidewalls and surrounding surface margins of excavations at both Locations A and D met the applicable clean-up criteria (less than 1 ppm PCBs in surface soils and 10 ppm in subsurface soils). Additionally, the excavations at Locations A and D were backfilled and roughly graded with clean imported fill obtained from Integrated Waste Special Services (IWSS), providing a one-foot clean soil cover in all remediated areas.

In summary, PCB contamination on FMC property identified as Site-1, has been remediated in accordance with New York State DEC approved measures and, as such, this area does not constitute a threat to public health or environment. Moreover, the only hazardous waste discovered at the site, soils containing PCBs in excess of the New York State criterion of 50 ppm, has been completely removed. No evidence of any other hazardous waste at the FMC Site (either Site-1 or Site-2) was discovered during the PSA. Therefore, no additional investigatory or remedial work is required, and the site should be delisted from the Registry of Inactive Hazardous Waste Disposal Sites in New York State.

1.0 INTRODUCTION

FMC Corporation (FMC) has entered into an Order on Consent (Index #B9-0431-93-06), effective November 22, 1993, with the New York State Department of Environmental Conservation (NYSDEC) to perform a Preliminary Site Assessment (PSA) at FMC's Peroxygen Chemicals Division manufacturing facility located at 37 Sawyer Avenue in Tonawanda, New York (NYSDEC Site No. 915025). Approximately 100 tons of plant waste materials were reportedly disposed of over a twelve year period (from 1964 to 1976) in two to four pits located along the southwestern portion of the plant property. Woodward-Clyde Consultants (WCC) was retained to assist FMC in performance of the PSA.

In accordance with the terms and provisions of the Order, FMC submitted a Work Plan for conducting a PSA Investigation to the NYSDEC on January 21, 1994. A revised work plan reflecting NYSDEC comments was submitted on May 11, 1994. An addendum to this Work Plan was submitted July 14, 1994, responding to the final NYSDEC comment letter of June 28, 1994. The Work Plan, with the Addendum, was approved by NYSDEC in a letter dated August 12, 1994.

In September 1994, field work for the PSA was completed. Work performed included sampling and analyses of select soil and waste samples from excavated test pits within Site-1 and Site-2 located on FMC property. During the PSA field work, waste samples from two areas of Site-1 (Locations A and D) exhibited detections of polychlorinated biphenyls (PCBs). No other compounds of concern were reported during the initial PSA investigation. A PSA report was submitted to NYSDEC on January 19, 1995. Section 7.0 of this report included a recommendation that an additional investigation be conducted to characterize the horizontal and vertical extent of PCBs at Locations A and D on Site-1. NYSDEC comments on the PSA report were received on February 28, 1995. At a March 21, 1995 meeting, agreements between FMC and NYSDEC were made concerning NYSDEC's comment letter on the PSA report and recommended additional investigation. An April 13, 1995 letter from FMC to NYSDEC summarized agreements made and together with Section 7.0 of the PSA report, was considered the scope of work for what was identified as the Additional Investigation.

Between July 27, 1995 and August 15, 1995, field activities for the Additional Investigation were completed. Due to a fire at FMC's warehouse facility on August 18, 1995, earth moving equipment and remediation personnel were on-site, and FMC requested permission to proceed with remediation of the PCB contaminated soil while equipment was mobilized at the site. On August 24, 1995, a meeting between FMC and NYSDEC was held to discuss and agree upon remedial measures to be conducted at Locations A and D. At the meeting, NYSDEC was presented with figures and available data from the Additional Investigation which delineated surface and subsurface soil PCB concentrations and the expected extent of remediation required at the two locations. On August 28, 1995, a letter from NYSDEC to FMC summarized discussions and agreements made at the August 24, 1995 meeting and requested a brief project operations plan that described the proposed remedial actions. On September 22, 1995, an Interim Remedial Measures - Project Operations Plan was submitted to NYSDEC. Verbal approval by NYSDEC to proceed had been given at the August 24, 1995 meeting. On October 25, 1995, FMC received formal approval of the Interim Remediation Measures - Project Operations Plan, as submitted.

Remedial measures activities between October 10 and October 26, 1995 included field and laboratory PCB testing, excavation of soils and miscellaneous waste materials exceeding PCB action levels, backfilling excavations with clean soil, and rough grading of backfilled soil. Clean backfill soil was obtained from the remedial contractor, Integrated Waste Special Services (IWSS). Final grading will most likely occur during the spring of 1996 during drier weather.

This report describes the Additional Investigation performed at the FMC facility in accordance with Section 7.0 of the PSA report and the April 13 letter from FMC to NYSDEC, and the Remedial Measures performed in accordance with the Project Operations Plan.

The subsequent sections of this report present:

- The objectives of the Additional Investigation and Remedial Measures (Section 2.0).
- Site background information (Section 3.0).
- A summary of sampling methods, locations and analytical procedures used during the Additional Investigation, as well as analytical results, conclusions and recommendations based on the findings (Section 4.0).

- An overview of the Remedial Measures performed. This includes excavation methods employed, sampling methods and locations, sampling results, soil volumes removed, and backfilling and grading performed (Section 5.0).
- Conclusions and recommendations (Section 6.0), including a recommendation for delisting the site.
- A certification that work was performed in accordance with the approved Scope of Work (Section 7.0).

2.0 OBJECTIVES

As set forth in the Order, the objectives of the PSA investigation are to gather data to enable the Department to (1) determine whether hazardous waste is presents at the site; and (2) if hazardous waste is present, characterize the nature of such wastes and determine whether they constitute a threat to public health or the environment.

During the initial PSA investigation, samples of plant wastes did not exhibit any hazardous waste characteristics. However, PCB concentrations in waste samples collected within Location A on Site-1 were above the New York State hazardous waste criterion (50 ppm). PCBs were also detected at Location D, at concentrations below 50 ppm. The initial PSA investigation did not include testing for PCBs in soils underlying the waste disposal pits and test trench excavations did not delineate the extent of apparent waste present to the south and east of Locations A and D. The objective of the Additional Investigation was to characterize the vertical and horizontal extent of PCB concentrations at these locations.

The objectives of the Remedial Measures Program were to (1) remove surface and subsurface soils from Locations A and D having PCB concentrations above NYSDEC clean-up criteria of 1 ppm and 10 ppm in surface and subsurface soils, respectively; (2) remove such material to a secure landfill; and (3) restore the site to its approximate initial condition. The overall objectives of both the Additional Investigation and Remedial Measures Program is the delisting of Site-1 from the Registry of Inactive Hazardous Waste Disposal Sites in New York State.

3.1 SITE SETTING

The FMC Facility is located at the corner of Sawyer Avenue and River Road in the Town of Tonawanda, Erie County, New York. A site location map is provided as Figure 3-1. The facility is situated in a heavily industrialized area of Tonawanda, New York between Interstate 190 and the Niagara River. The river is approximately 1,800 feet west of the FMC Plant.

On January 6, 1994, FMC submitted to NYSDEC a report of a "Records Search" concerning the history of potential hazardous waste disposal at the facility. Information obtained during this "Records Search" identified two locations on FMC property known as Site-1 and Site-2, where waste disposal activities most likely occurred until approximately 1976. These disposal areas were reportedly covered with clay. Field work conducted during 1994 as part of the PSA investigation focused on both locations as potential sources of waste disposal.

Site-1 is an approximately 1-acre parcel of land owned by FMC, located south of the current paved plant parking lot. Prior to remedial measures activities, the area was covered with gravel placed over thin plastic sheeting. Site-1 is bounded by the FMC plant to the east, the plant parking lot to the North, Site-2 to the west, and a Niagara Mohawk rail spur and coal unloading area to the south.

Figure 3-2 illustrates the major features of the area of investigation, and surface water drainage pathways. The surface topography of Site-1 slopes gently to the north and west. The land surface along the western fence line of Site-1 is approximately 1 to 2 feet higher than the adjacent portion of Site-2. Based on the site topography, surface water runoff likely flows toward Site-2. A sewer line crosses Site-1. The approximate location of the sewer line is shown on Figure 3-2. There are no surface water bodies on Site-1.

Site-2 is an approximately three acre parcel, owned by FMC, located west of the plant parking lot. Site-2 is currently level and grassed. Site-2 is bordered by Site-1 and the plant parking lot to the east, Sawyer Avenue to the north, River Road (and Niagara Mohawk's Huntley Station) to the west, and the Niagara Mohawk rail spur to the south.

Site-2 is relatively flat. Surface drainage ditches are present along the northern boundary of the parcel, adjacent to Sawyer Avenue, and the western boundary, adjacent to River Road. These ditches would receive surface water runoff from Site-2. Some surface water drainage may also occur at the southern boundary of Site-1 and Site-2, along the Niagara Mohawk rail spur. Sewer lines and raw water supply lines run under Site-2, as shown on Figure 3-2. There are no surface water bodies on Site-2.

Both sites are underlain, at depths ranging from 1/2 foot to 8 feet, by a stiff lacustrine clay with very low permeabilities. This clay reportedly extends to depths of 25 feet to 58 feet. Some isolated pockets of perched water are associated with crushed stone/brick rubble fill in the two areas, but no evidence of a continuous shallow groundwater zone has been discovered.

Additional supporting documentation on site history and geology/hydrogeology is presented in the PSA report (January 1995).

3.2 RESULTS OF 1994 PSA PREVIOUS INVESTIGATION

As previously noted, WCC completed a review of the history of disposal of potentially hazardous wastes at the FMC facility that was presented in the report to NYSDEC titled "Preliminary Site Assessment, Report of Records Search" (January 6, 1994). In general, this report concluded that wastes reportedly disposed of on-site were primarily composed of plant products which did not include listed hazardous waste based on present RCRA or NYSDEC hazardous waste regulations. Under present regulatory provisions, some waste materials may have exhibited the characteristics of ignitability at the time of disposal. However, due to rapid degradation rates of these chemicals (mainly persulfates and peroxide salts), which are strong oxidizers, it was concluded that products disposed of on-site had degraded into innocuous salts over time and would therefore no longer exhibit the characteristic of ignitability. Though waste and fill material were placed extensively into areas of Site-1 and Site-2, there were primarily four disposal pits in Site-1 which received plant wastes other than construction debris, rubble, or other innocuous fill. These four disposal pits were reported to contain product residue, small amounts of paint waste, oily rags and floor sweepings. Through employee interviews and historic aerial photograph examinations, WCC identified nine suspected disposal pit locations in Site-1 and Site-2.

In September 1994, WCC began an investigation into these nine locations (identified as Locations A through I), by excavating a series of test pits to the native clay horizon. Seventy-five test pits were excavated. Evidence of disposal of plant manufacturing wastes was encountered at only two of the nine locations (Locations A and D), both located along the southern property line in Site-1. The approximate extent of waste to the west and north of these disposal pits was determined by observations during test pit excavations. None of the waste samples collected for analysis exhibited a hazardous waste characteristic. All field tests for the presence of oxidizers, the primary plant waste, were negative. All TCLP results were below regulatory criteria for hazardous waste. No semi-volatile organics representative of plant wastes were reported in apparent waste materials.

The PCB concentration in the sample from Location A on Site-1 at 16,000 ppm, was well above the NYS hazardous waste criterion (50 ppm). The source of PCBs at this location is unknown, nor was the extent of PCB contamination determined by this investigation. PCBs were also detected on Site-1 at Location D, though at a much lower concentration (total PCB concentrations from replicate analyses were 14.1 ppm and 27 ppm).

Permeability and grain-size distribution analysis of native clay samples underlying Site-1 and Site-2 reported low permeabilities in the range of 2×10^{-7} to 1×10^{-6} cm/sec. The native clay was found under all test pits excavated at depths ranging from 2 to 7 feet below ground surface.

Analysis of native clay samples underlying waste disposal pits did not indicate any significant migration of contaminants from the waste. Only traces (less than 0.2 mg/kg) of volatile organic compounds were detected. No semi-volatile organics were detected. Reported metal concentrations were typical of background.

The PSA report concluded that based upon the low permeability of the native clay underlying the site, the low concentration of constituents found in soil directly underlying the waste disposal pits and the low mobility of PCBs, there was no potential of groundwater contamination due to past waste disposal practices at the site. The 1994 PSA investigation did not include testing for PCBs in soils underlying the waste disposal pits, and test trench excavations did not delineate the extent of apparent waste present to the south and east of Locations A and D. The PSA report further recommended an Additional Investigation to

better delineate the horizontal and vertical extent of PCB contamination in Locations A and D and surrounding areas by means of a grid pattern of soil borings. No chemicals other than PCBs required further investigation or remediation based upon the initial PSA investigation.

To determine the horizontal extent of PCB contamination in apparent waste materials above the clay layer, soil borings were advanced on a grid of approximately 25-foot centers consisting of three columns (designated X, Y and Z from north to south) and eight rows (designated 1 through 8 from east to west), overlain over Locations A and D and the area between them. Figure 4-1 shows the orientation of this grid and the locations of test pits excavated during the initial investigation. Each grid node represents a boring location. An additional four borings were advanced approximately 12 feet near the center of Location A (corresponding to grid node "Y7") to better delineate the horizontal extent of PCB contamination in this area. In addition, four more borings were advanced (two in Location A and two in Location D) to determine whether PCB contamination has penetrated the native clay underlying the pits. For each location, one boring was performed in the approximate area where PCBs were detected during the initial PSA investigation, and one boring in the approximate center of the disposal pit, based on the data collected to date. Each of these four vertical borings extended two feet into the underlying native clay. Surface soil samples were also collected, with subsequent analyses required for selected samples in areas where subsurface PCB concentrations exceeded 10 ppm. Section 7.0 of the PSA report (January 1995) presents a more comprehensive description of the proposed scope of work.

4.1 SCOPE OF WORK

Field work was completed in accordance with the approved Work Plan. Figure 4-1 illustrates locations of borings advanced during the Additional Investigation. As shown on Figure 4-1 sample location designations were referenced to the 3 column, 8 row grid set up over the two former disposal pit areas (Locations A and D). The long axis of the grid runs roughly parallel to the fence and boundary separating FMC and Niagara Mohawk. During field work, this fence/boundary was interpreted to run in a north-south direction, with north being toward River Road and the Niagara Mohawk Power generating plant. This direction is actually approximately west-northwest. The samples from borings surrounding former Test Pit A-5 were labeled based on this assumption. As such, borings and corresponding samples were identified as A5S (south), A5N (north), A5SE (southeast), etc. This sample designation scheme carried over into the remediation phase of the field work (Section 5.0) so that

excavation sites were named according to their orientation to the fence and not to a strictly true north direction. Horizontal delineation borings advanced around former Test Pit A-5 (grid location Y7) were prefixed "A5".

Following execution of an access agreement to drill on Niagara Mohawk Property, on July 27, 1995, the 24 node grid boring locations were staked out over the site and advancement of borings commenced. A small portion of the fence separating FMC and Niagara Mohawk property was removed and the drill rig was moved onto Niagara Mohawk property. Drilling services were provided by Nothnagle Drilling of Scottsville, New York. Borings on Niagara Mohawk property (Z2 to Z8) were advanced first to establish the limits of PCB contamination beyond the FMC property line.

In a February 28, 1995 letter from NYSDEC to FMC approving the Work Plan, NYSDEC requested four additional borings, one in Site-1 and three in Site-2. These four locations were the C-4 test pit in Site-1 (which was already on the grid as boring location X3), a boring in the center of location H in Site-2 (designated boring HB), a boring in the center of Location I in Site-2 (designated boring IB), and a boring from Test Pit E-5 in location E at Site-2 (designated boring EB). These four borings were advanced after the Niagara Mohawk property borings. Samples from this first day of field activities were shipped that evening to Nytest Environmental Laboratories of Port Washington, New York, with instructions for 24-hour turnaround time for analyses.

The remaining borings were subsequently advanced in accordance with the plan. Based on field observations, one additional boring (Boring A5SE on Figure 4-1) was advanced in Location A to better delineate the potential extent of waste material in this area.

Surface soil samples from undisturbed portions of the clay cap (encountered over disposal areas) were collected from the same approximate locations as the soil borings. The majority of surface samples were collected during boring activities; however, a number were also collected the following week.

Soil and waste/fill samples collected for laboratory analysis were generally obtained from the split spoon which exhibited the most evidence of fill/waste materials or visual contamination (if any) at each boring location. If waste or fill or evidence of visual contamination was not

present, the sample for PCB analysis was collected from the split spoon immediately above the native clay layer. An organic vapor analyzer (OVA) was used to screen samples from each split spoon. With the exception of samples from three split spoons with low responses (1/2 ppm to 2 ppm), there was no response from the instrument on the majority of samples screened with the OVA.

Four soil borings, two for Location A and two for Location D, for vertical delineation of PCB contamination, were advanced to the top of the clay layer and then an additional two feet into the clay. These included borings A5N and Y7 in Location A, and borings D4 and Y4C in Location D. The first six inches of native clay from these borings were sampled and submitted for PCB analysis. The 6 to 12 inch and 18 to 24 inch intervals were also sampled and archived in case the 0 to 6 inch interval yielded PCB concentrations above 10 ppm.

Surface soil samples from the undisturbed clay cap were collected at locations as close as possible to each corresponding boring, generally within one foot. In several cases where borings were advanced through former test pits (X3, Y7, A5E), the clay was disturbed; therefore, the surface/clay cap samples were collected up to two feet away from corresponding borings. For all subsurface samples which had PCB concentrations greater than 10 ppm, the corresponding surface soil sample was also submitted for PCBs analysis.

4.2 METHODS

All subsurface samples were collected from decontaminated stainless steel split spoons driven ahead of the augers. The decontamination procedure included washing with non-phosphate detergent and potable water, followed by a potable water rinse, a deionized water rinse, a hexane rinse, a second de-ionized water rinse, and air drying. Samples collected from split spoons were removed onto clean plastic sheeting. The outer surface of the sample was scrapped off, if possible, with a decontaminated stainless steel knife. The sample was then put into a decontaminated stainless steel mixing bowl and composited if more than one horizon from a single split spoon was sampled. The sample was placed into laboratory supplied glassware, refrigerated and submitted to the laboratory within 24 hours of sample collection. For surface soils, all sampling equipment (stainless steel bowls, trowels, spoons) were decontaminated in the same manner as the split spoons. Surface soil samples were obtained by digging through the gravel surface to the black plastic sheeting overlying the clay cap. The

plastic was then cut away and the trowel was used to dig down three to four inches into the clay cap. Another trowel was then used to collect the clay sample into laboratory supplied glassware. These were kept refrigerated until determination could be made as to whether PCB analyses were required, based on results of corresponding subsurface samples.

All subsurface samples submitted to the contract laboratory, Nytest Environmental of Port Washington, New York, were analyzed for PCBs by EPA Method 8080. Thirty eight subsurface soil samples were submitted for analysis. This number included two field duplicates: T1, a duplicate of sample Z1, and U1, a duplicate of sample A5S. In addition, extra sample volume was collected at borings Y4 and X8 to enable the laboratory to analyze quality control samples. Two rinsate blanks (RSB-1 and RSB-2) were also collected during subsurface sample collection activities. The collection of these involved pouring one liter of laboratory-supplied analyte-free deionized water through a decontaminated split spoon and into a one liter amber glass bottle. Rinsate blanks were collected on July 28 and July 31, 1995.

For surface soil samples, a field duplicate of sample A5ES was submitted (V1) along with a rinsate blank (RSB-3). The rinsate blank was prepared by pouring a liter of laboratory supplied analyte-free deionized water into a decontaminated stainless steel bowl and then transferring the water into a one liter amber glass sample bottle.

4.3 FIELD OBSERVATIONS

A total of 29 horizontal delineation borings were advanced at Site-1 over the area of the former waste disposal pits.

For Site-1, native clay was generally encountered at an average depth of five feet, with a range of from two to eight feet bgs. Most borings in Site-1 revealed fill materials such as reworked clay, clay stained with fly ash and brick fragments. Minor amounts of gravel and sand were also brought to surface. Actual plant waste/disposal pit materials were seldom recovered from the split spoons. Appendix A contains boring logs for borings advanced during the Additional Investigation. The logs contain information on the depth to native clay, the materials above clay and the approximate depth at which analytical samples were collected for each boring. OVA response (if any) and recoveries for each split spoon are also presented

in the boring logs. Chemical odors that emanated from the excavation of Test Pit A-5 during the 1994 PSA investigation were not detected from any split spoon samples from borings advanced around this location.

The three borings on Site-2 (HB, EB, IB) also had an average depth to native clay of five feet, with a range of four to seven feet. Most of the material observed in the split spoons of these three widely separated borings was reworked clay fill with occasional brick fragments (Location H), gravel and minor glass (Location E) and flyash (Location I). Logs of these borings are also included in Appendix A.

4.4 ANALYTICAL RESULTS

PCB results for all soil samples collected during the Additional Investigation are summarized in Table 4-1. Figure 4-2 presents subsurface total PCB concentrations reported during the Additional Investigation. Figure 4-3 presents the subsurface and surface soil total PCB concentrations at Location A.

4.4.1 Subsurface Soil

Subsurface soil samples collected across the established grid (see Figure 4-2) had PCB concentrations for the most part below 2 ppm. Exceptions included samples from borings X8, Y4, Y6, A5E, A5S, and A5SE. Only samples from Location A - Y6 (11 ppm), A5E (60 ppm), A5S (2,100 ppm and 23,000 ppm, replicate samples), and A5SE (16 ppm) - had PCB concentrations above the NYSDEC subsurface soil clean-up criterion. No subsurface samples from the vicinity of Location D had PCB concentrations above 10 ppm. No PCBs were detected in the three Site-2 borings (HB, EB, IB) at detection levels well below the clean-up criterion.

No PCBs were detected in the 6 inches of native clay in three of the four vertical delineation boring samples (Y4C, D4, A5NA). The fourth, Y7A, located beneath Test Pit A-5, had a PCB concentration of 2 ppm, which is well below the NYSDEC subsurface soil clean-up criterion of 10 ppm.

Field replicate subsurface soil samples Z1 and T1 PCB concentrations compared favorably at 1.9 ppm and 1.0 ppm, respectively. Field replicate subsurface soil sample PCB concentrations for A5S and U1 differed by approximately one order of magnitude (A5S at 2,100 ppm and U1 at 23,000 ppm). The discrepancies may be attributable to the heterogeneity of the sample matrix.

4.4.2 Surface Soil

For each subsurface soil sample result that was reported at greater than 10 ppm, the corresponding surface soil sample was submitted for PCB analysis at a detection level below the NYSDEC surface soil clean-up criterion. These surface samples were Y6S (S = surface), A5SS, A5ES and A5SES. In addition, all other surface samples in the vicinity of former Test Pit A-5 were analyzed for PCBs to better delineate surface soil contamination from PCBs in this area. These included samples Y7S, A5NS, A5WS, X6S, Z6S and X7S.

Four of the ten surface samples analyzed had PCB concentrations greater than 1 ppm, these included samples Y6S (2.8 ppm), Y7S (86 ppm), A5SS (1.5 ppm) and A5SES (1.4 ppm); locations and PCB concentrations of these samples are shown on Figures 4-3.

Copies of laboratory data summary forms (Form-1s) are included in Appendix B. All analytical data generated during the Additional Investigation were subjected to a data quality review. The results of the data quality review are discussed in Appendix C, and appropriate data qualifiers have been incorporated into the data summary tables in this report. The overall conclusion of the data quality review was that the data reported were acceptable for their intended use, with minor qualification. No contamination was detected in equipment blanks. Acceptable precision was achieved in analyses of field replicate samples except where noted. Additional details concerning the data quality review can be found in Appendix C.

4.5 CONCLUSIONS AND RECOMMENDATIONS - ADDITIONAL INVESTIGATION

The following conclusions were developed based upon the analytical results and field observations obtained from the initial PSA investigation and Additional Investigation:

- 1. Soil PCB concentrations exceeding NYSDEC's 10 ppm clean-up criterion for subsurface soils are limited to the immediate vicinity of Test Pit A-5 and Test Pit D-4. Waste/fill material during the initial PSA investigation yielded concentrations of total PCBs at 16,000 ppm in Test Pit A-5 and 14 and 27 ppm from replicate samples of Test Pit D-4. No subsurface soil samples collected during the Additional Investigation from Location D had PCB concentrations above the NYSDEC clean-up criterion. Subsurface soil samples at Location A with PCB concentrations above 10 ppm included: Y6, A5E, A5S, and A5SE.
- 2. The grid sampling provides a "clean" boundary in subsurface soils around Location A. The approximate area containing PCBs above the clean-up criteria, and the "clean" boundary are illustrated on Figure 4-3.
- 3. Samples from the clay layer underlying Locations A and D contained low (below 10 ppm) or non-detectable PCB concentrations in the 0 to 6 inch interval; thus, no substantial migration of PCBs into the clay layer was observed.
- 4. No significant surficial contamination is present beyond the area of subsurface contamination near Test Pit A-5. Four surficial soil samples in the vicinity of Test Pit A-5 had PCB concentrations above 1 ppm. These included samples Y6S, Y7S, A5SS and A5SES. Surficial soils in the vicinity of Test Pit D-4 were not investigated since corresponding subsurface grid samples collected during the Additional Investigation were either non-detected for PCBs or had concentrations below the 10 ppm clean-up criterion.
- 5. No subsurface and surface soil PCB concentrations above NYSDEC clean-up criteria were detected from other areas on-site, or from the Niagara Mohawk property adjacent to the site.

Two potential excavation scenarios for Location A were discussed with NYSDEC. The initial excavation at Location A would be limited to the immediate vicinity of subsurface samples exceeding the 10 ppm clean-up criterion (Y6, A5SE, A5E, Test Pit A-5 and A5S), the area bound by the red line on Figure 4-3. Conservative limits of remediation were delineated by the "clean" boundary defined by locations X6, X7, A5N, A5W, Z6 and near the vicinity of Y6, the blue line shown on Figure 4-3. At a 6-foot average depth, the impacted volume of excavated material was anticipated to be approximately 100 cubic yards for the "expected case" and approximately 600 cubic yards for the "conservative case". For Location D, excavation was expected to be limited to the immediate vicinity of Test Pit D-4, since no other samples in this area exceeded the 10 ppm criterion. For both locations, the final limits of excavation were to be determined by post-excavation samples.

5.0 REMEDIAL MEASURES

Following a fire at FMC's warehouse facility on August 18, 1995, heavy equipment was brought on-site for clean-up and demolition activities. At this time, FMC deemed it appropriate to conduct remedial measures at areas recommended on Site-1 simultaneously with ongoing remediation efforts at the warehouse.

On August 24, 1995, a meeting between representatives of FMC, WCC and NYSDEC was held at the FMC Tonawanda facility to discuss and agree upon remedial measures to be conducted at Locations A and D. The remedial measures agreed upon included excavation of surface and subsurface soils with PCB concentrations above 1 ppm and 10 ppm, respectively.

Subsequent to this meeting, NYSDEC required FMC to submit an interim remedial measures project operations plan prior to commencement of remediation efforts on Site-1. This plan, which detailed the scope of work for the remedial measures, was submitted to NYSDEC on September 22, 1995. Per the Project Operations Plan (POP), the approximate limits of excavations at Locations A and D were to be determined in the field based on rapid PCB field screening tests using the immunoassay method, followed by confirmational analyses of samples at a commercial certified laboratory. PCB immunoassay test kits were provided by Ensys Incorporated of North Carolina, and commercial laboratory services for the remedial measures were provided by Recra Environmental (Recra) of Amherst, New York. Excavation services were provided by Great Lakes Contracting, under subcontract to Integrated Waste Special Services (IWSS) of Buffalo, New York.

Verbal approval for the remediation plan at Site-1 was granted by NYSDEC at the August 24, 1995 meeting at FMC. Final approval of the POP was granted on October 25, 1995 (subsequent to the remediation work) in a letter from NYSDEC to FMC.

Remediation work was completed in accordance with the POP, and was subject to periodic inspections by NYSDEC personnel during progress of the field work. During the course of the remedial measures, it became evident that the immunoassay test kits were not suitable for extraction of PCBs from clay material. Numerous false negative field test kit results were observed based on subsequent confirmatory commercial laboratory analyses. The final limits of excavation in all cases, were based on PCB results from the commercial laboratory.

5.1 SCOPE OF WORK

Remediation work consisted of:

- Excavation of surface and subsurface soils from Locations A and D until clean-up criteria were achieved.
- Collection and analysis of confirmatory post-excavation samples.
- Collection of additional pre-excavation surface soil samples.
- Placement of excavated soils in trucks or rolloffs for subsequent offsite disposal.
- Placement of clean fill in the excavations and preliminary regrading of the site.

WCC inspected all on-site activities, and collected and arranged for analyses of confirmatory samples.

5.1.1 Excavation

Soil excavation was performed, primarily using a John Deere track-mounted shovel with an approximate twenty-five foot reach. Excavation was completed in a series of cuts, until confirmatory sampling demonstrated that clean-up criteria were achieved.

The progress of excavation is presented on Figure 5-1 for Location A, and on Figure 5-2 for Location D. The initial excavation at Location A represents the approximate planned excavation area shown by the red line on Figure 4-3. For Location D, the initial excavation represented an approximate 10 foot by 10 foot area at the location of Test Pit D-4. In each case, the depth of excavation was defined by the native clay layer underlying the site.

As shown in Figures 5-1 and 5-2, a number of excavation cuts were required to achieve cleanup criteria, based upon results of post-excavation testing.

By the time the excavations were completed, no plant waste material was evident at the margins of the excavations. Some rubble, and flyash mixed with clay, consistent with fill materials in many areas of the site, were observed at the east wall of the Location D excavation.

During the excavation of Location A, the excavation had extended slightly into an area of subsurface perched water originally noted during the 1994 PSA test pit investigation. This perched water resided in a layer of orange stained slag and cobbles lying on reworked clay, primarily in the area of location H which bordered Location A. The northeast corner of the excavation at Location A had exposed the fringe of this slag and cobble layer, therefore, the perched water drained from a six inch long seep into the Location A excavation to a depth of approximately one foot, primarily in the western portion of the excavation. Mr. J. Hyden of NYSDEC raised the concern that this water could act as a pathway for contaminated sediments still present in the north wall to spread over the (clean) floor of the pit (the still contaminated eastern wall of Location A was not affected). In order to address this concern, great care was taken during further excavation of the north wall so as not to cause slumping of sediments from the wall into standing water at the base of the excavation at Location A. The shovel had an advantageous position for accomplishing this. The operator was able to "peel" away the north wall in layers by pulling material toward him. The wall itself was straight and almost no material came in contact with the water. By extending the shovel slightly outward when native clay had been reached at the excavation base, a berm remained which kept water from the newly exposed wall. This berm and the area below it was subsequently scrapped away. Thus, the potential for recontamination of the excavation base was averted.

5.1.2 Post-Excavation Sampling

After completion of each excavation "cut", surface and subsurface soil samples were collected to determine if clean-up criteria had been achieved. Composite samples (representing three points) were collected from surface and subsurface soil strata along each of the north, south, east and west boundaries of the excavation. Sample designations were as follows: A or D for each location; followed by N, S, E, or W to designate wall side; followed by S if a surface soil; followed by the cut number.

In general, subsurface composite sample locations were taken at the base of the wall near the exposed native clay boundary. Surface (composite) samples were taken by sampling three locations within the clay cap exposed on each wall.

Samples were collected by digging into the exposed face for one or two inches with a decontaminated stainless steel trowel at three (occasionally four) locations and homogenizing the material in a decontaminated stainless steel bowl. Laboratory provided glassware was then filled and a small amount of sample removed for field screening if required.

Initially, field screening for PCBs using the Ensys immunoassay test kit was used to determine the need for additional excavation. If the test kit indicated exceedances of clean-up criteria, additional excavation was performed, without sending a sample for confirmatory laboratory analysis. If the test kit indicated that clean-up criteria had been achieved, the corresponding sample was shipped for confirmatory laboratory analysis. It was subsequently determined that the test kit results were biased low (false negative) for clay samples, and use of the field test was discontinued. Subsequently, laboratory analyses (Method 8080) of each post-excavation sample was performed on an expedited turnaround basis to define final excavation limits. In all cases, final excavation limits were based upon laboratory results.

5.1.3 Additional Surface Soil Sampling

After limits of subsurface soils exceeding the 10 ppm clean-up criteria were achieved, it was determined that the final limits of surface soil excavation could best be achieved by additional pre-excavation testing, since field tests were determined to be ineffective for the clayey surficial materials.

On October 17, 1995, WCC collected a series of surface composite samples taken from the undisturbed clay cap around both excavations at Locations A and D. Each composite represented three to four locations on a line parallel to an excavation sidewall. These samples were collected in a manner analogous to that used for surface post-excavation samples. Three "lines" of samples were collected on the north and south sides of the excavation at Location D and the north, south and west side of the excavation at Location A. The first composite was taken approximately five feet back from the pit sidewall or the edge of the surface area that had already been removed. The second composite was taken five feet beyond the first, and the third taken ten feet beyond the second composite. Sample designations for this series followed the convention AA or DD (for A pit or D pit), followed by the wall direction (N, S, E, W), and by the letter S (for surface) and finally by the number (1,2,3) of the composite sample outward from the excavation. The initial composites around each excavation were requested to be analyzed first (24-hour turnaround time) with subsequent composite sample

analysis dependent on whether the initial composites exceeded the surface soil clean-up criterion of 1 ppm total PCBs.

Surface soil excavations proceeded to the clean limits defined by these additional surface soil samples. All surface soils in the area between Locations A and D exceeded the 1 ppm criterion. Surface soil was removed from this entire area; therefore, no clean surface soil sample was reported south of Location A, or north of Location D, since these areas merged.

5.1.4 Soil Staging and Disposal

Excavated soils were either placed directly into lined dump trailers for off-site disposal, or placed in lined rolloffs which were covered with plastic tarps and staged on site pending off-site disposal. In either case, the excavated soils were transported by Chemical Waste Management (CWM) and Hazmat to CWM's Model City landfill, for disposal in a TSCA approved facility.

5.1.5 Backfill

After review of final excavation limits and test results, and inspection of the excavations, Mr. J. Hyden of NYSDEC gave verbal approval for backfill on October 20, 1995. Clean backfill material was provided by Integrated Waste. Backfill was placed October 21, 1995. Preliminary grading of the site was performed October 26, 1995. Final grading and stone cover could not be completed due to wet conditions. Thus, final restoration of the site was delayed until spring. At this time, a clean soil cover at least one foot thick has been placed over all areas remediated. Only final grading and placement of stone for reuse of these site need to be completed.

5.2 RESULTS

The sequence of excavations at Locations A and D, and associated confirmatory sample location, are illustrated on Figures 5-1 and 5-2. Confirmatory test results are presented on Table 5-1 and Table 5-2. For completeness of data presentation, Table 5-1 presents results of field test kit analyses, where performed. However, all final excavation limits were based on laboratory analyses conducted by Recra.

All laboratory analytical data generated during the Remedial Measures were subjected to a data quality review. The results of the data quality review are discussed in Appendix E. The overall conclusion of the data quality review was that the data reported were acceptable for their intended use, without qualification. No contamination was detected in equipment blanks. Acceptable precision was achieved in analyses of field replicate samples. Additional details concerning the data quality review can be found in Appendix E. Copies of laboratory data summary forms (Form-1s) are included in Appendix D.

As shown on Table 5-1, the clean-up criteria were achieved:

- at the bottom of each excavation,
- in subsurface excavation sidewalls at the north, south, east and west limits of excavations,
- in surface soil in excavation sidewalls north, east and west of Location A, and south, east and west of Location D. The area south of Location A and north of Location D was completely remediated.

5.3 SOIL VOLUME AND DISPOSAL RECORDS

Based on measurements made in the field, the subsurface excavation at Location D covered an area approximately thirteen by twenty six feet. Assuming an average depth of seven feet, this would represent 2,366 cubic feet or 87 cubic yards removed from this area. In addition, an estimated 481 square feet of area from the south and east surface areas of excavation D was removed to an average depth of one foot for an additional 482 cubic feet or 18 cubic yards of soil removed.

The excavation at Location A had a more complicated perimeter. The subsurface excavation had a long axis of approximately thirty six (36) feet (parallel to the fence line) and a maximum width of approximately twenty four (24) feet. The area excavated was estimated to be 760 square feet. At an average depth of 4-1/2 feet, the excavation volume was approximately of 3,420 cubic feet or 127 cubic yards was excavated from Location A proper. Surface soil was scraped to a depth of one foot adjacent to the west, north and east side of the excavation at Location A adding approximately 754 cubic feet (28.0 cubic yards). In addition, the entire surface area between Locations A and D was removed to a depth of one foot. This represents an area of approximately 42 by 16 feet, equivalent to 672 cubic feet (25 cubic yards).

Total soil volume removed is therefore estimated as approximately 285 cubic yards. It was initially estimated that between 100 cubic yards (best case) and 600 cubic yards (worst case) of soil would require excavation.

All excavated soil was disposed of in lined dump trailers or rolloffs which were covered, weighed and transported to CWM's Model City Landfill, a secure hazardous waste disposal facility in Model City, New York. A total of 31 trucks/rolloffs with a combined weight of 510 tons of excavated material were transported from the excavation sites. Appendix F includes waste manifests for soil disposed of off-site.

5.4 BACKFILL AND COVER

The two primary subsurface excavations and all surface scraped areas were filled in on Saturday, October 21, 1995, with clean fill stockpiled on site. Two letters from IWSS to FMC, dated October 4 and October 11, 1995, document the source of this material as clean soil from excavations on Grand Island and in Buffalo (see Appendix G).

Preliminary rough grading took place on Thursday, October 26, 1995 by Carmen M. Pariso Inc., of Tonawanda, New York. Precipitation in the form of rain, had been heavy immediately before and during backfilling of the excavations. The areas above the former excavations were still too soft to support heavy grading equipment. A front end loader was used to redistribute fill materials to insure all remediated areas were covered by a minimum one foot of clean soil. WCC excavated seven holes by hand and recorded depth of cover (greater than or equal to one foot) in all of them. In addition, inspection was made over the perimeter of

6.0 CONCLUSIONS AND RECOMMENDATIONS

Commencing with the January 1994 Records Search, investigatory work consistent with the requirements of the Order have been conducted by FMC. Investigative field work has included two phases of sampling and analysis. The first phase conducted in September 1994 as part of the initial PSA investigation concluded that:

- 1. Evidence of disposal of plant manufacturing waste was limited to two small areas, identified as Locations A and D on Site-1.
- No samples collected during the initial PSA field work exhibited any hazardous waste characteristics. Field tests indicated that oxidizers, the primary plant waste, were not present, confirming that disposed oxidizing materials had decomposed into innocuous salts.
- PCBs were detected in waste samples collected from test pits at Locations A and D.
 The PCB concentration from the waste sample from Location A at 16,000 ppm was above the New York hazardous waste criterion of 50 ppm.

Based on the results of the initial PSA investigation, a second phase of sampling and analysis was conducted in July and August 1995 to characterize the horizontal and vertical extent of PCB concentrations at Locations A and D. Based on the results from this sampling phase, excavation of surface and subsurface soils having PCB concentrations above NYSDEC cleanup criteria (1 ppm surface, 10 ppm subsurface) was undertaken at Locations A and D.

Remedial measure activities were conducted at these locations from October 10 through October 26, 1995; periodic inspections were performed by NYSDEC representative, Mr. John Hyden. In all, approximately 285 cubic yards of material including soil and wastes were removed from Locations A and D. No plant wastes were observed at the base or walls upon final excavation margins at either of Locations A and D. Evidence of plant rubble and flyash mixed with clay were observed at the final clean margin at the east wall of Location D. Laboratory analyses of composite samples collected from the base, sidewalls and surrounding surface margins of excavations at both Locations A and D met the applicable clean-up criteria (less than 1 ppm PCBs in surface soils and 10 ppm in subsurface soils). Additionally, the

excavations at Locations A and D were backfilled and roughly graded with clean imported fill obtained from IWSS, providing a one-foot clean soil cover in all remediated areas.

In summary, PCB contamination on FMC property identified as Site-1, has been remediated in accordance with New York State DEC approved measures and, as such, this area does not constitute a threat to public health or environment. Moreover, the only hazardous waste discovered at the site, soils containing PCBs in excess of the New York State criterion of 50 ppm, has been completely removed. No evidence of any other hazardous waste at the FMC Site (either Site-1 or Site-2) was discovered during the PSA. Therefore, no additional investigatory or remedial work is required, and the site should be delisted from the Registry of Inactive Hazardous Waste Disposal Sites in New York State.

7.0 CERTIFICATION

Woodward-Clyde Consultants provided full-time inspection of field work, and completed the Additional Investigation and Remedial Measures report in accordance with the provisions of the approved scope of work. Locations and number of borings installed during the Additional Investigation were subject to minor modifications, based on professional judgment and as approved by NYSDEC's representative. During the course of the Remedial Measures Program, it became evident that the field test kit method was not suitable for extraction of PCBs from clay material. As such, excavation limits for the most part, were based on PCB tests performed by the subcontracted laboratory. No other significant deviations from the approved scope of work occurred.

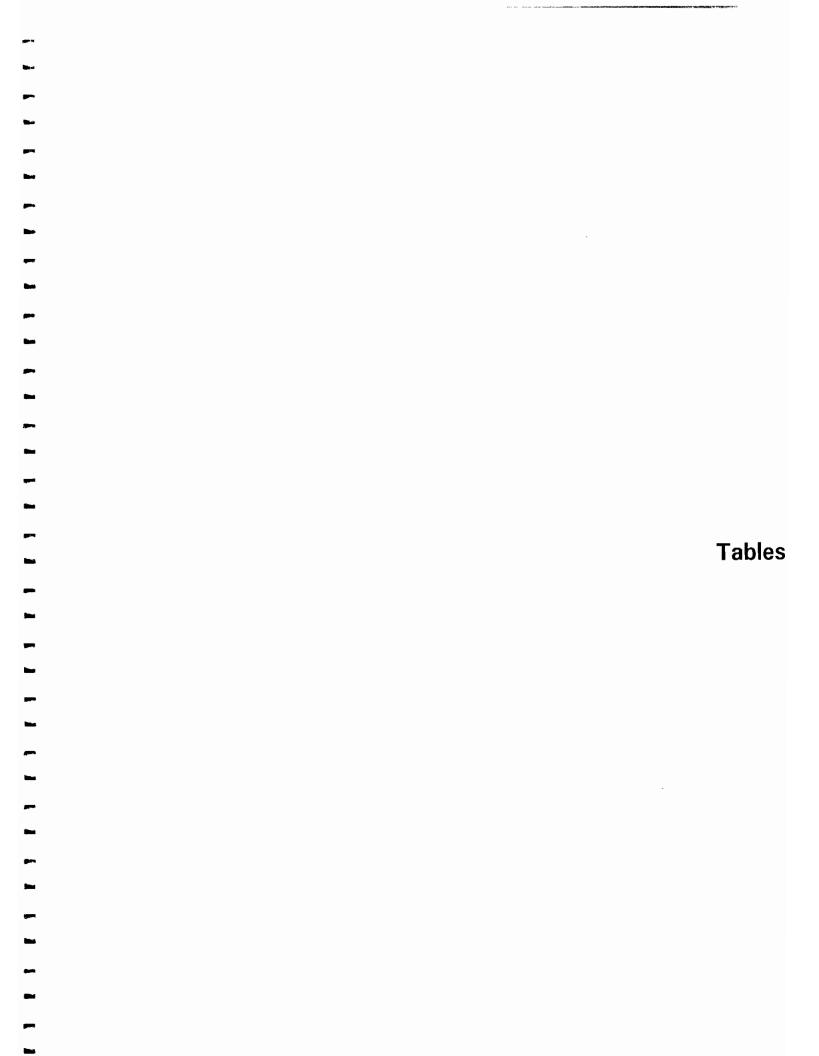


TABLE 4-1
FMC TONAWANDA FACILITY - ADDITIONAL INVESTIGATION
SOIL BORING AND SURFACE SOIL GRID SAMPLE PCB RESULTS

		SOIL BUKIN	SOIL BURING AND SURFACE SOIL GRID SAMPLE PUB RESUL IS	CE SOIL GRID	SAMIFLE PCD I	KESUL IS		
Sample ID	×	×	£	×	£	9X	,	×
Sample date	7/28/95	7/28/95	7/27/95	7/28/95	7/28/95	7/31/95	7/31/95	7/31/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
I. SOIL BORING PCB RESULTS	CB RESULTS							
PCBs								
Aroclor - 1016	ND 1.3	ND 1.2	ND 1.3	ND 1.2	ND 1.2	ND 1.4	ND 1.3	ND 1.3
Aroclor - 1221	ND 1.3	ND 1.2	ND 1.3	ND 1.2	ND 1.2	ND 1.4		ND 1.3
Aroclor - 1232	ND 1.3	ND 1.2	ND 1.3	ND 1.2	ND 1.2	ND 1.4	ND 1.3	ND 1.3
Aroclor - 1242	ND 1.3	ND 1.2	ND 1.3	ND 1.2	ND 1.2	ND 1.4	ND 1.3	ND 1.3
Aroclor - 1248	ND 1.3	ND 1.2	ND 1.3	ND 1.2	ND 1.2	ND 1.4	ND 1.3	ND 1.3
Aroclor - 1254	ND 1.3	ND 1.2	ND 1.3	ND 1.2	ND 1.2	ND 1.4	ND 1.3	ND 1.3
Aroclor - 1260	ND 1.3	ND 1.2	1.1	1.1J ND 1.2	LS.0	0.5J ND 1.4	ND 1.3	5.6
Samula ID	;>	<i>c</i> *	λ,	**	YK	ΑΑ.	<i>L</i> A	×χ
Sample date	7/28/95	7/28/95	7728/95	7/28/95	7/28/95	7/31/95	7/31/95	7/31/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
I. SOIL BORING PCB RESULTS		- cont.						
PCBs								
	4	,	9					2
Arocior - 1010	ND 1.3	4.1 ON	S. C.	4. C.	Z-1 CN	NO 1.2	4. CM	5. 5.
Arocior - 1221	ND 1.3	4.L ON	ND 1.3	4. L ON	ND 1.2	ND 1.2	4. L ON	5.108
Aroclor - 1232	ND 1.3	ND 1.4	ND 1.3	ND 1.4	ND 1.2	ND 1.2	ND 1.4	ND 1.3
Aroclor - 1242	ND 1.3	ND 1.4	ND 1.3	ND 1.4	ND 1.2	ND 1.2	ND 1.4	ND 1.3
Aroclor - 1248	ND 1.3	ND 1.4	ND 1.3	ND 1.4	ND 1.2	ND 1.2	ND 1.4	ND 1.3
Aroclor - 1254	ND 1.3	ND 1.4	ND 1.3	ND 1.4	ND 1.2	ND 1.2	ND 1.4	ND 1.3
Aroclor - 1260	ND 1.3	ND 1.4	ND 1.3	6.4	6.4 ND 1.2	11	0.8	0.8 ND 1.3

TABLE 4-1
FMC TONAWANDA FACILITY - ADDITIONAL INVESTIGATION
SOIL BORING AND SURFACE SOIL GRID SAMPLE PCR RESULTS

		SOIL BORIN	G AND SURFA	CE SOIL GRID	SAMPLE PCB	RESULTS		
Sample ID Sample date	Z1 7/28/95	Z1 Dup. 7/28/95	22	Z3 7/27/95	Z4 7/27/95	Z5 7/27/95	Z6 7/27/95	7Z 781/85
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
I. SOIL BORING PCB RESULTS . cont.	CB RESULTS .	- cont.						
PCBs								
Aroclor - 1016	ND 13	2 CN	N 1 0	4100	8 T CIN	01.0	ND 13	N 1 0
Aroclor - 1221	ND 1.3	ND 1.3	ND 1.3	ND 1.4	ND 1.3	ND 1.2	ND 1.3	ND 1.3
Aroclor - 1232	ND 1.3	ND 1.3	ND 1.3	ND 1.4	ND 1.3	ND 1.2	ND 1.3	ND 1.3
Aroclor - 1242	ND 1.3	ND 1.3	ND 1.3	ND 1.4	ND 1.3	ND 1.2	ND 1.3	ND 1.3
Aroclor - 1248	ND 1.3	ND 1.3	ND 1.3	ND 1.4	ND 1.3	ND 1.2	ND 1.3	ND 1.3
Aroclor - 1254	ND 1.3	ND 1.3	ND 1.3	ND 1.4	ND 1.3	ND 1.2	ND 1.3	ND 1.3
Aroclor - 1260	1.9	1.0J		1.5 ND 1.4	1.6	1.6 ND 1.2	ND 1.3	ND 1.3
Sample ID	82	A5E	A5N	A5S	A5S Dup.	A5SE	MSW	ASNA
Sample date	7/27/95	7/31/95	7/31/95	7/31/85	7/31/95	7/31/95	7/28/95	7/31/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
I. SOIL BORING PCB RESULTS		-cont.						
PCBs								
Aroclor - 1016	ND 1.3	ND 1.2	ND 1.2	ND 1.3	ND 1.4	ND 1.4	ND 1.4	ND 1.2
Aroclor - 1221	ND 1.3	ND 1.2	ND 1.2	ND 1.3	ND 1.4	ND 1.4	ND 1.4	ND 1.2
Aroclor - 1232	ND 1.3	ND 1.2	ND 1.2	ND 1.3	ND 1.4	ND 1.4	ND 1.4	ND 1.2
Aroclor - 1242	ND 1.3	ND 1.2	ND 1.2	ND 1.3	ND 1.4	ND 1.4	ND 1.4	ND 1.2
Aroclor - 1248	ND 1.3	ND 1.2	ND 1.2	ND 1.3	ND 1.4	ND 1.4	ND 1.4	ND 1.2
Aroclor - 1254	ND 1.3	ND 1.2	ND 1.2	ND 1.3	ND 1.4	ND 1.4	ND 1.4	ND 1.2
Aroclor - 1260	ND 1.3	Q 09	1.6	2100 DJ	23000 DJ	16	16 ND 1.4	ND 1.2

TABLE 4-1
FMC TONAWANDA FACILITY - ADDITIONAL INVESTIGATION
SOIL BORING AND SURFACE SOIL GRID SAMPLE PCB RESULT

		SOIL BORING	3 AND SURFAC	ING AND SURFACE SOIL GRID SAMPLE PCB RESULTS	SAMPLE PCB F	RESULTS		
Sample ID	D4	Y4C	Y7A	E8	里	81	Rinsate-1	Rinsate-2
Sample date	7/28/95	7/28/95	7/31/95	7/27/95	7/27/95	7/27/95	7/28/95	7/31/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	l/gn	l/gu
SOIL BORING PCB RESULTS - cont.	 CB RESULTS	 -cont.						
PCBs								
Aroclor - 1016	ND 1.1	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 0.50	ND 0.50
Aroclor - 1221	ND 1.1	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 0.50	ND 0.50
Aroclor - 1232	ND 1.1	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 0.50	ND 0.50
Aroclor - 1242	ND 1.1		ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 0.50	ND 0.50
Aroclor - 1248	ND 1.1		ND 1.2		ND 1.2	ND 1.2	ND 0.50	ND 0.50
Aroclor - 1254	ND 1.1	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 0.50	ND 0.50
Aroclor - 1260	ND 1.1	ND 1.2	2.0		ND 1.2	ND 1.2	ND 0.50	ND 0.50
Campio ID	YAC	V70	VAC	27.7	780	AFEC	ASES Dun	SWS 7
Sample date	8/1/95	8/1/95	8/1/85	8/1/95	7/28/95	877.95	8/7/95	8/15/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
)) })	i I	i i			
II. SURFACE SOIL	PCB RESULTS	<u>S</u> .						
PCBs								
Aroclor - 1016	ND 0.093	ND 0.094	ND 0.098	ND 0.094	ND 0.110	ND 0.096	ND 0.094	ND 0.095
Aroclor - 1221	ND 0.093	ND 0.094	860.0 QN	ND 0.094	ND 0.110	ND 0.096	ND 0.094	ND 0.095
Aroclor - 1232	ND 0.093	ND 0.094	860.0 QN	ND 0.094	ND 0.110	960'0 QN	ND 0.094	ND 0.095
Aroclor - 1242	ND 0.093	ND 0.094	860.0 QN	ND 0.094	ND 0.110	960'0 QN	ND 0.094	ND 0.095
Aroclor - 1248	ND 0.093	ND 0.094	860.0 QN	ND 0.094	ND 0.110	ND 0.096	ND 0.094	ND 0.095
Aroclor - 1254	ND 0.093	ND 0.094	860.0 QN	ND 0.094	ND 0.110	ND 0.096	ND 0.094	ND 0.095
Aroclor - 1260	ND 0.093	0.690	2.8	86 D	0.180	0.73	0.97	0.210

TABLE 4-1

TABLE 4-1

INVESTMENTAL ADDITIONAL INVESTMENTS

FMC TONAWANDA FACILITY - ADDITIONAL INVESTIGATION SOIL BORING AND SURFACE SOIL GRID SAMPLE PCB RESULTS

			_				_	_		_	_	_
			L									-
			-	$\ \cdot\ $		_						
			\mid				_					
A5SS A5WS Rinsate-3 87795 772895 87795												
5 te 3	V											
Rinsate-3 8/7/95	l/6n				ND 0.50	ND 0.50	ND 0.50	ND 0.50	0.340 ND 0.50	ND 0.50	0.490 ND 0.50	
26.8 8.85	mg/kg				8	8	8	8	0.340	00	0.490	
A5 7/2	Ĕ				ND 0.100	ND 0.100	ND 0.100	ND 0.100		ND 0.100		
A5SS 8/7/95	mg/kg				96	96	96	96	96	96	1.5	
₹ ₩	Ĕ	- cont			960.0 QN	960'0 QN	960'0 QN	960'0 QN	960'0 QN	ND 0.096		
A5SES 8/7/95	mg/kg	ESULTE			093	093	093	093	093	093	1.4	
	E	PCB R			ND 0.093	ND 0	ND 0.093	ND 0.093	ND 0.093	ND 0.093		
) ate		II.SURFACE SOIL PCB RESULTS'- cont.			016	1221	232	242	248	254	260	
Sample ID Sample date	Units	SURFA		PCBs	Aroclor - 1016	Aroclor - 1221	Aroclor - 1232	Aroclor - 1242	Aroclor - 1248	Aroclor - 1254	Aroclor - 1260	
ဟ				ما	Į₹	₹	₹	Ā	₹	₹	₹	

NOTES:

- ND Non detected at presented quantitation limit.
- D Result reported from secondary dilution analysis.
 - J Estimated concentration (see Appendix C).

TABLE 5-1 FMC TONAWANDA FACILITY REMEDIAL MEASURES FIELD/LABORATORY PCB RESULTS (PPM)

TOCA ICA	LOCATION SAMPLE LIFE	Sample ID	Sample ID	Sample ID	Sample ID	Sample D	Samule ID
		Field/Lab	Field/Lab	Field/Lab	Field/Lab	Field/Lab	Field/Lab
∢							
		SNA	AANS1	AANS2			
North	Surface	<1/1.0	NFT/1.3 & 2.0	NFT/0.92			
	Subsurface	AN <1/3 <u>2</u>	AN2 NFT/0.061				
		ASS	ASS2	ASS3	AASS1	AASS2	
South	Surface	>10/NLT	>1<10/NLT	NFT/54	NFT/9	NFT/5.9(1)	
	Subsurface	AS <1/0.31					
		AES	AES2	AES3	AES4	AES5	AAES1
East	Surface	>1<10/NLT	>10/NLT	>10/NLT	>10/NLT	<1/1.3	NFT/0.15
		AE	AE 2	AE3	AE4		
	Subsurface	>10/NLT	>10/NLT	>1<10/180	NFT/0.13		
		AWS	AWS2	AAWS1			
West	Surface	<1/NLT	<1/1.34	NFT/0.29	***************************************		
		ΑW	AW2				
	Subsurface	>10/NLT	<1ND 1.0				
Bottom	Base	AB <1/1.4					
NOTES:							
NFT - Lab sa	NFT - Lab sample submitted was not field tested	s not field tested	Ti				
NLT - Field S	NLT - Field sample was not lab t	lab tested.					
ND - Non-de	ND - Non-detected at presented quantitation limit.	l quantitation lin	nit.				
Shaded areas	Shaded areas indicates final cut			;			
(1) - Result e	(1) - Result exceeded surface soil cleanup criterion; however the surface soil south of Location A and north of Location D	ii cleanup criter	ion; however the	e surface soil s	outh of Location	A and north of L	ocation D
Was com	was completely removed.						

TABLE 5-1 FMC TONAWANDA FACILITY REMEDIAL MEASURES FIELD/LABORATORY PCB RESULTS (PPM)

LOCATION	LOCATION SAMPLE TYPE	FIRST CUT	SECOND CUT	THIRD CUT	FOURTH CUT	FIFTH CUT	SIXTH CUT
		Sample ID Field/Lab	Sample ID Field/Lab	Sample ID Field/Lab	Sample ID Field/Lab	Sample ID Field/Lab	Sample ID Field/Lab
۵							
North	Surface	NOT SAMPLED	DNS >1<10/NLT	DNS2 NFT/2.4	DDNS1 NFT/6.2	DDNS2 NFT/9.7(1)	
	Subsurface	DN >10/NLT	DN2 >10/NLT	DN3 >1<10/42	DN4 NFT/ND 1.0		
		SSC	DSS2	DOSS1	00880	00883	PSSGG
South	Surface	>1<10/NLT	NFT/2.8	NFT/2.4	NFT/4.2	NFT/3.1	NFT/0.2
	Subsurface	DS >1<10/0.92					
East	Surface	DES >1<10/NLT	DES2 NFT/0.43				
	Subsurface	DE >1<10/1.56					
West	Surface	DWS <1/0.6					
	Subsurface	DW >1<10/1.5					
Bottom	Base	DB <1/ND 1.0 & ND 1.0					
NOTES:							
NFT - Lab sa	NFT - Lab sample submitted was	was not field tested.					
NLT - Field s	NLT - Field sample was not lab tested	ested.					
ND - Non-de	ND - Non-detected at presented quantitation limit.	quantitation lin	it.				
Shaded area:		:	:	;	;	;	:
(1) - Kesult e was com	 Hesult exceeded surface so was completely removed. 	II cleanup criter	ion; nowever the	surface soil so	soil cleanup criterion; however the surface soil south of Location A and north of Location D	A and north of I	ocation D
	placety removed						

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12/19/95REMPCB.XLS

SURFACE AND SUBSURFACE SOIL COMMERCIAL LABORATORY PCB RESULTS TABLE 5-2 FMC TONAWANDA FACILITY - REMEDIAL MEASURES

Sample ID Location Sample date Units	AN N.Subsurface 10/10/95 mg/kg	ANZ N.Subsurface 10/18/95 mg/kg	ANS N.Surface 10/10/95 mg/kg	AANS1 N.Surface 10/17/95 mg/kg	AANS1Dup, N.Surface 10/17/95 mg/kg	AANS2 N.Surface 10/17/95 mg/kg	AS S.Subsurface 10/10/95 mg/kg	ASS3 S.Surface 10/11/95 mg/kg
I.LOCATION A								
PCBs								
Aroclor - 1016	ND 2.2	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 2.2
Aroclor - 1221	ND 2.2	ND 1.0	ND 1.0		ND 1.0			ND 2.2
Aroclor - 1232	ND 2.2	ND 1.0	ND 1.0					ND 2.2
Aroclor - 1242	ND 2.2	ND 1.0	ND 1.0					ND 2.2
Aroclor - 1248	ND 2.2		ND 1.0		ND 1.0			ND 2.2
Aroclor - 1254		ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0		ND 2.2
Aroclor - 1260	32	0.0613		1.3	2.0	0.927	0.317	54
Sample ID	AASS1	AASS2	AE3	AE4	AESS	AAES1	AW2	AWS2
Location Security data	0.001180E	0.5th tabe	E.Subsullate	10/18/05	10.43.05	40/47/0E	40/40/06	**************************************
Sample vale Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
I.LOCATION A								
PCBS								
Aroclor - 1016	ND 1.1	ND 1.0	ND 5.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1221	ND 1.1	ND 1.0	ND 5.0		ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1232	ND 1.1	ND 1.0	ND 5.0		ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1242	ND 1.1	ND 1.0	ND 5.0		ND 1.0		ND 1.0	ND 1.0
Aroclor - 1248	ND 1.1	ND 1.0	ND 5.0		ND 1.0	ND 1.0	ND 1.0	1.1
Aroclor - 1254	ND 1.1	ND 1.0	ND 5.0		0.1 QN		ND 1.0	ND 1.0
Aroclor - 1260	9.0	6.5		0.13J	1.3	0.15J	ND 1.0	0.24J

12/19/95REMPCB.XLS

FMC TONAWANDA FACILITY - REMEDIAL MEASURES SURFACE AND SUBSURFACE SOIL COMMERCIAL LABORATORY PCB RESULTS TABLE 5-2

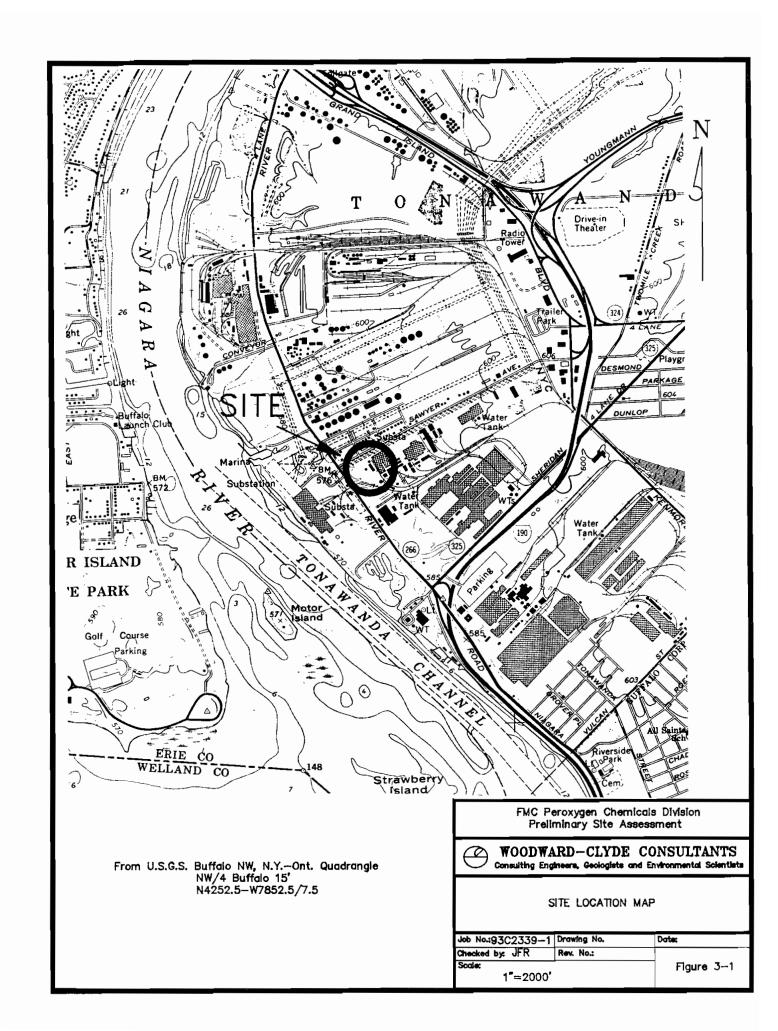
Sample ID Location Sample date Units	AAWS1 W.Surface 10/17/95 mg/kg	AB Base 10/10/95 mg/kg						
PCBs								
Aroclor - 1016	ND 1.0	ND 1.0						
Aroclor - 1221 Aroclor - 1232	ND TO	ND 1.0						
Aroclor - 1242	ND 1.0	ND 1.0						
Aroclor - 1248	ND 1.0	ND 1.0						
Aroclor - 1254	- 1	0.29J ND 1.0						
Aroclor - 1260	ND 1.0	4.1						
Sample ID Location	DN3 N,Subsurface	DN4 N.Subsurface	DNS2 N.Surface	DDNS1 N.Surface	DDNS2 N Surface	DS S.Subsurface	DSS2 S.Surface	DDSS1 S.Surface
Sample date	10/11/95	10/19/94	10/11/95	10/17/95	10/17/95	10/10/95	10/11/95	10/17/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
II.LOCATION D								
PCBs								
Aroclor - 1016	ND 5.8	ND 1.0	ND 1.0	ND 1.0	ND 1.0		ND 1.0	ND 1.0
Aroclor 1222	ND 3.0	2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0	0.0	0.4
Arnelor - 1242	NO 5.0	0 1 CN	0.10	0.100	0.10		0.10	0.10
Aroclor - 1248	ND 5.8	ND 1.0	ND 1.0	ND 1.0	ND 1.0		ND 1.0	NO 10
Aroclor - 1254			ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1260	ND 5.8	ND 1.0	2.4		9.7	0.92J	2.8	

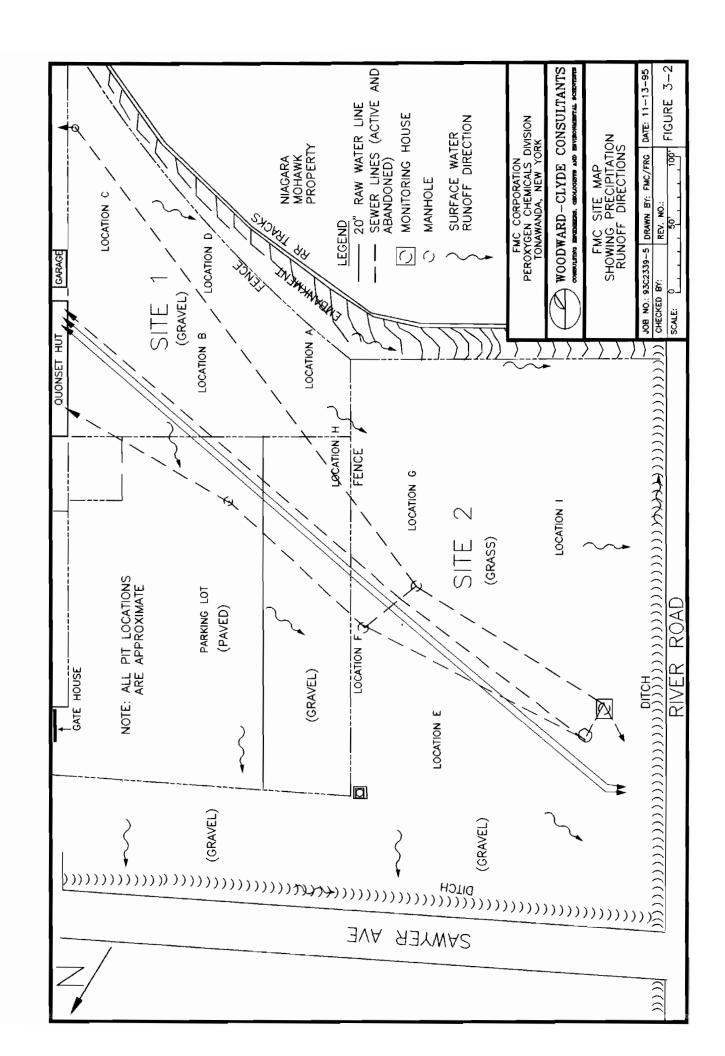
12/19/95REMPCB.XLS

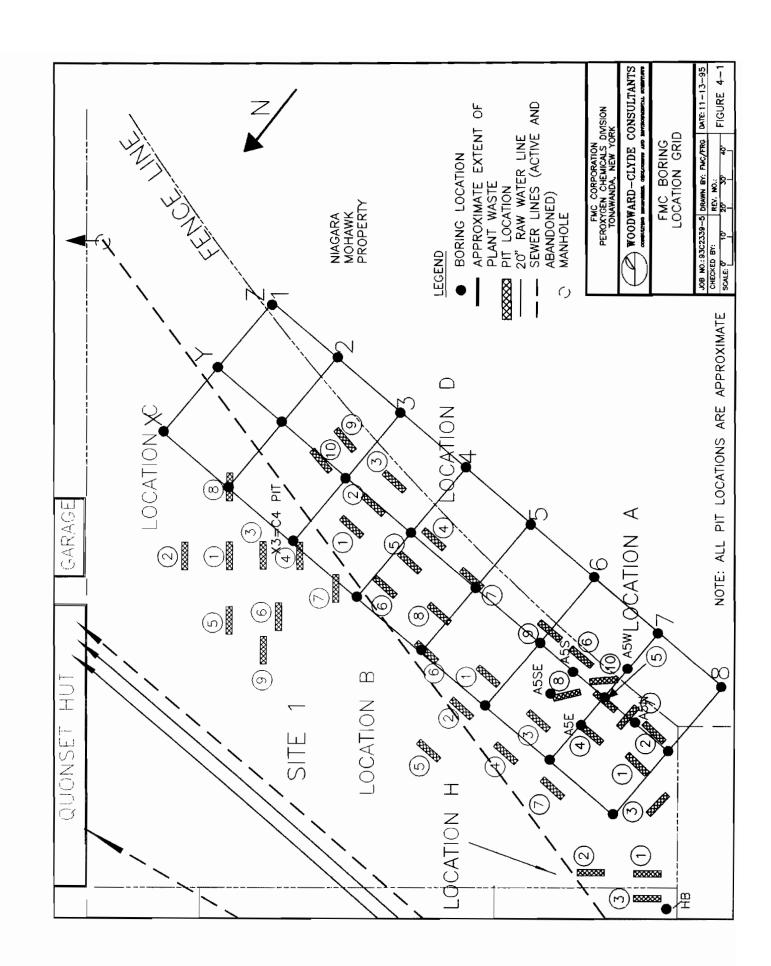
SURFACE AND SUBSURFACE SOIL COMMERCIAL LABORATORY PCB RESULTS TABLE 5-2 FMC TONAWANDA FACILITY - REMEDIAL MEASURES

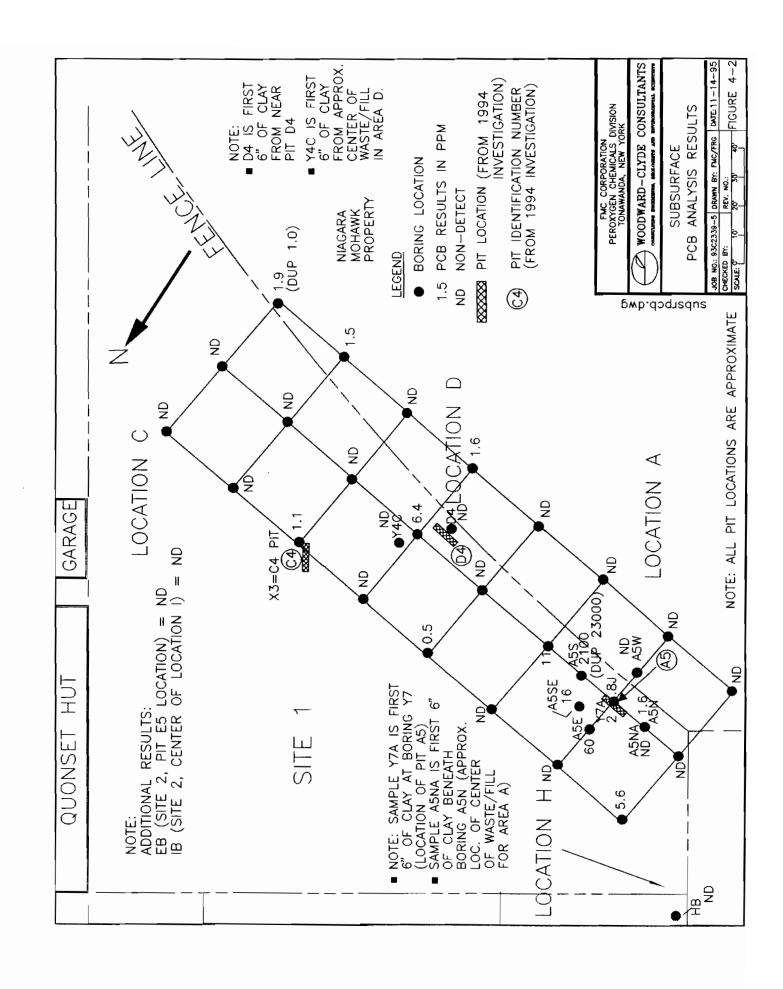
Sample ID	DDSS2	DDSS3	DDSS4	DE	DES2	MO	DWS	DB
Location Sample date	S.Surface 10/17/95	S.Surface	S.Surface	E.Subsurface	E.Surface	W.Subsurface 10/10/95	W.Surface	Base 10/11/95
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
II.LOCATION D								
1								
PCBs								
Aroclor - 1016	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1221	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1232	ND 1.0	ND 1.0	0.1 dN		ND 1.0	0.1 dN	0.1 dN	ND 1.0
Aroclor - 1242	ND 1.0		ND 1.0		ND 1.0		ND 1.0	ND 1.0
Aroclor - 1248	ND 1.0		ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1254	ND 1.0	ND 1.0	ND 1.0	0.75J	0.75J ND 1.0	ND 1.0	ND 1.0	ND 1.0
Aroclor - 1260	4.2	3.1	0.20	0.81	0.43J	1.5		0.60J ND 1.0
Sample ID	DB Dup.							
Location	Base							
Sample date	10/11/95							
Units	mg/kg							
II.LOCATION D								
PCBs								
Aroclor - 1016	ND 1.0							
Aroclor - 1221	ND 1.0							
Aroclor - 1232	ND 1.0							
Aroclor - 1242	ND 1.0							
Aroclor - 1248	ND 1.0							
Aroclor - 1254	ND 1.0							
Aroclor - 1260	ND 1.0		NOTES:					
			ND - Non - dete	ND - Non - detected at presented quantitation limit.	ed quantitation !	imit.		
			J - Estimated	- Estimated concentration.				

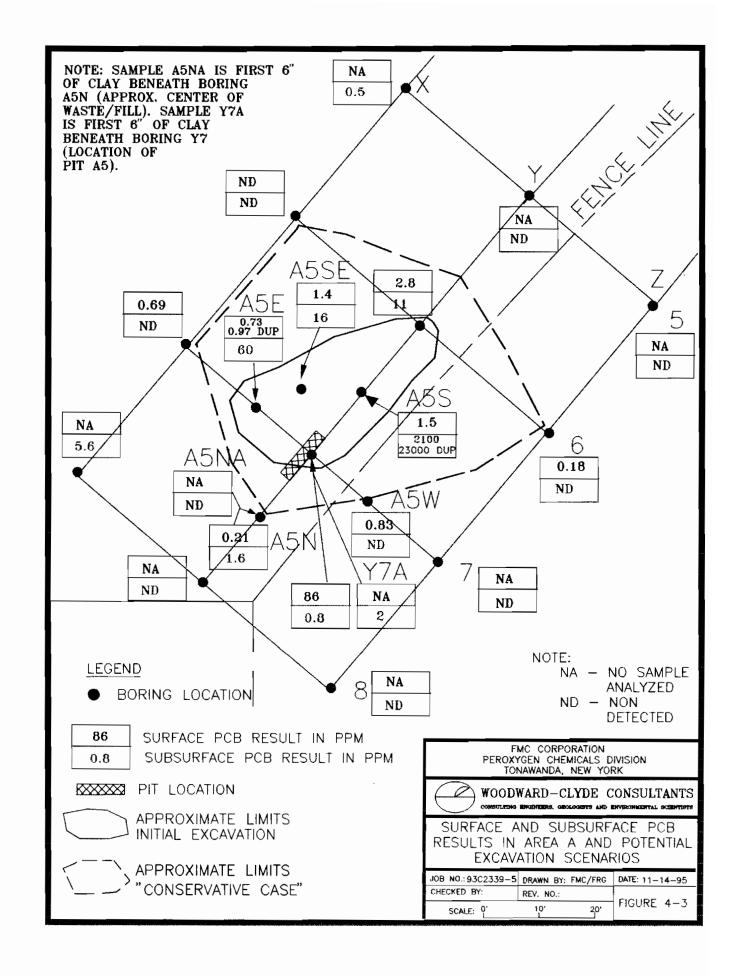
Figures

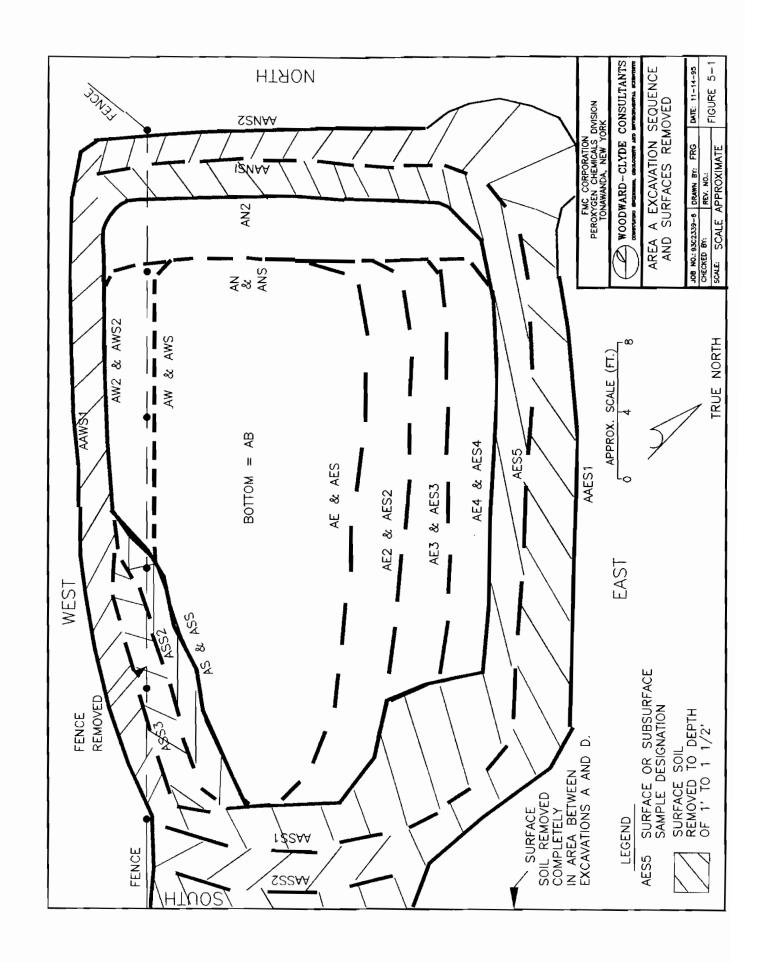


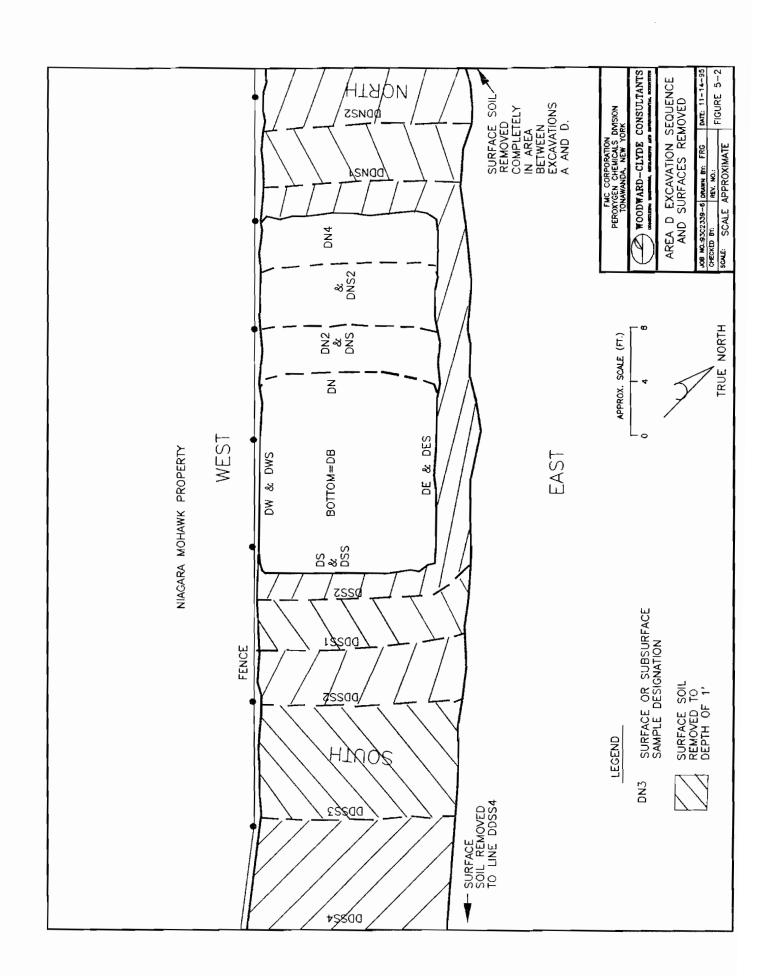












APPENDIX A SOIL BORING LOGS ADDITIONAL INVESTIGATION

DATE: 7-28-95 LOCATION: Site 1

DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
=	4	Brown clay and gravel (Cap).		
1 -	5	Black silt and sand, occasionally flecked white (flyash?), trace gravel. Sample X1.	1.2	0
	8			
2 -	9			
~ =	4	Red-brown clay, trace gravel (Native).		
3 -	5		1.2	
	8			
	14			
4 -		Bottom of boring		
5 -				
6 -				
7 -				
8 -				
9 -				
10-				.
11-				
SURFACE	ELEVAT	TON: COMPLETION DEPTH: 4.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

DATE	: 7-2	8-95 LOCATION: Site I		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	6	Red-brown clay, some gravel (Cap).		
1 -	10 10	Black sand and silt, occcasionally flecked white (flyash?), little fine gravel. Sample X2.	1.1	0
2 -	7	Red-brown clay, some occasional black silt seams (flyash?).		
3	4	Red-brown clay, trace gravel (Native).	1.1	
	10			
4 -		Bottom of boring		
5 -				
6				
7				
8 -				
9 -				
10				
11-				
SURFACE	E ELEVAT	TION: COMPLETION DEPTH: 4.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

DATE: 7-27-95 LOCATION: Site 1

DATE	1: 7-2	7-95 LUCATION: Site 1		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	4	Gravel and brown silt Red-brown to black clay, some gravel. Very stiff.	-	0
1 -	6		1.2	
2 -	8			
	7	Tan-brown sand, trace silt.	_	0
3 -	7		1.0	Ü
4 -	5	Brown clay, some gravel, trace brick fragments. Sample X3.		0
	3	aragmonio, bampio no.		
5 -	7		0.5	
6	3	Red-brown clay, trace gravel (Native).		
	16 18		1.0	
7	20		1.0	
8 -	18	Bottom of boring		
9 -				
10-		* NOTE: This location corresponds to test pit location C4 and is a NYSDEC requested boring.		
11-				
SURFACE	E ELEVAT	ION: COMPLETION DEPTH: 8.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS
PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

DATE	1. 1-20	0-95 LOCATION. SILE I		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	2	Brown clay and gravel (Cap). Red-brown clay, mottled with black clay, some silt, trace gravel. Sample X4.		
	3	ked-brown clay, mottled with black clay, some silt, trace gravel. Sample X4.		o
	4	some site, date graver. sample x4.		"
1 -			1.5	[
	7			
1	7			
2 -	•			
~	4			
	4			
	*	Red-brown clay, trace gravel (Native).		1
3 -	_ '		1.4	
	7			
	8			
4 -	-			1
		Bottom of boring		
-				
_ :	1			
5 -	=			1
	1			
6 -				
-				
]			
~				
(-	3			
			1	
8 –				
9 -				
3	1			
10-	-			
		·		
11-	1			
11				
SURFACE	E ELEVAT	ION: COMPLETION DEPTH: 4.0	WATER DEPTH:	NA
JOIN ROL	, DEDITAL	TOTAL DOTAL DELIVER THE TAX	WATER DELIN:	11/1

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

DATE		0-93 LUCATION: Site I		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	4	Brown silt and clay, some gravel (Cap).		
	4	Brown clay and red brick fragments.		
1 =			1.2	
	4	Black and red-brown clay, some seams of		
Ξ	4	red-brown, mottled black silt (flyash?).		0
2 =	3	as above		
=		as above		
9 =	4		0.1	
3 -	5		0.1	
	5			
4 =				
• =	3	Brown to black-brown clay, some black silt. Sample X5.		0
	7			
5 =			1.1	
Ξ	16	Red-brown clay, trace gravel (Native)		
	16			
6 =		Bottom of boring		
		Bottom of boring		
7				
8 =				
=				
9 =				
10				
10				
11				
1 -				
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA .

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS
PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

DATE: 7-31-95 LOCATION: Site 1 SAMPLING RESISTANCE OVA (PPM) RECOVERY (FT) **DEPTH** DESCRIPTION Brown clay and gravel (Cap). 3 Red-brown clay with little yellow and black 0 mottling, trace gravel. 2 1 8.0 4 5 4 5 Black clay and silt, some sand (flyash?). 0 Soft, moist. Sample X6. 1.3 10 13 5 Red-brown clay, trace gravel (Native). 10 1.0 12 21 6 Bottom of boring

SURFACE ELEVATION: COMPLETION DEPTH: 6.0 WATER DEPTH: NA

FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NAME: PROJECT NUMBER: 93C2339

10-

11-

DATE: 7-31-95 LOCATION: Site 1

DAIL	: 7-3	11-95 LUCATION: Site 1		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	4	Brown clay and gravel (Cap).		
Ξ	3	Black fine sand and silt (flyash?), some		0
1 =		clay. Sample X7.		•
1 =	6		0.7	
=				
	8			
2 =	5	Red-brown clay, with some black mottling,		0
=] [trace gravel.		
Ξ	5		1	
3 =	_		0.9	
=	5			
	5			
4 =		no recovery		
	NA		1	
=				
$5-\frac{1}{2}$	NA		no	
	NA		recovery	
$6 - \frac{1}{2}$	NA			
	12	Red-brown clay, trace gravel (Native).		
		Slightly moist.		
~	14			
7 =	18		1.7	
	13			
8 =		Bottom of boring		
9 =				
10				
11				
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 8.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-31-95 LOCATION: Site 1

	DATE		1 35 LOCATION. SILE I		
	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
		6	Brown clay and gravel (Cap).		
	1 -	8	Black silt and clay, some gravel. Wet. Sample X8. (Area of perched water in brick	1.0	0
	1 =	10	rubble discovered during the test pit study.)	1.0	
	2 =	8			
	=	4		-	
	3 -	8	Red-brown clay, trace gravel (Native). Stiff, dry.	1.3	
		12		1.5	
	4 -	8			
			Bottom of boring		
	5 =				
	6 =				
	=				
	7 -				
	8 -				
	9 =				
	10		·		
	=				
	11-				
1	SURFACE	E ELEVAT	ION: COMPLETION DEPTH: 4.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS WOODWARD-CLYDE CONSULTANTS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

DATE: 7-20-95 LOCATION: Site I					
** #	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
٠-۵	-	4	Brown clay, little gravel. (Cap).		
.,		10	Black clay, some gravel.]	
**	1 -	11	Brown to black sand, occasional white flecks (flyash?), trace silt. Sample Y1.	1.5	0
		7			o
-	2 -	3			-
•	-	4	Red-brown clay, trace gravel (Native)		
-	3 -	8		0.9	
*		9			
	4 -	9			
			Bottom of boring		
	_ =				
,,	5 -				
				1	
	6 -			}	
,	. =			l	
	7 -				
	8 -				
٠					
	9 =				
٠	=				
•	10-				
'	=		·		
	11				
. 1	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 4.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

DATE		UCATION. SILE I		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	4	Red-brown clay and gravel (Cap).		
	7	Black silt, some sand (flyash?)		0.5
1 -	}		8.0	
=	7			
	7			
2 -	2	Black and red-brown clay, some black silt		
	1	(flyash?), little gravel. Sample Y2.		0
	3		+	0
3 -	3	Red-brown clay, occasionally mottled yellow, trace gravel. Sample Y2.	1.4	
, :	4			
4 -	4	Red-brown clay, trace gravel (Native).		
	10			
5 -	13		1.2	
	13			
	22			
6 -	72			
		Bottom of boring		
7 -				
_ =				1
8 -				
9 -				
9 -				
10-				
Ξ				
11-				
	<u> </u>			
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

	DITT		DOCATION: BICC I	, — — — — — — — — — — — — — — — — — — —	
FORM	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
)-10th		4	Brown clay and gravel (Cap).		
50098		5	Red-brown clay, occasionally mottled black		0
	1 =			0.7	
1100		8			
	Ξ	7			
-	$2 - \frac{1}{2}$		Dad harmy along transport Coffe		0
***	Ξ	3	Red-brown clay, trace gravel. Soft.		U
weigt		3			ī.
*** ***	3 -	4		8.0	
		5			
(-post-p	4 -	3	Black silt and sand (flyash?), trace gravel. Red-brown clay, occasionally mottled black,		
helani	5	3	with thin black silt seams. Moist. Sample Y3.	1.3	0
a tank		3			
tin	6 -	3			
- Rp.pl		3	Plack silt and alay Soft and maist with	-	0
	7 -	3	Black silt and clay. Soft and moist with sewage-like odor. Sample Y3.	0.7	U
		3		0.1	
v-1	0 =	3			
	8 -	4			
		8	Red-brown clay, trace gravel (Native).	4.0	
	9 -	14		1.3	
,		21			
FOR	10-		Doddon of Louis v		
honda.			Bottom of boring		
	-				
**	11-				
-p.sp	GIVEN :	<u> </u>		WARDE BERNE	•••
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 10.0	WATER DEPTH:	<u>NA</u>

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

L	DAIL	<i>(</i> – 20	5-95 LOCATION. Site I					
	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)			
		3	Brown clay and gravel (Cap)					
	Ξ	4						
ı	1 =			0.2				
1	Ξ	4						
I		4	Red-brown clay, some black silt seams					
1	2 =		(flyash?), moist.					
ı	=	3		_				
ı		2	Brown to brown-black clay and silt, some		0.5			
I	3 –		white flecks, moist. Sewage like odor. Sample Y4.	1.4				
ı	Ξ	4						
	Ξ	4						
ı	4 =	_						
١	Ξ	3	Red-brown clay, trace gravel. Stiff, dry.	1				
l	_ =	4	(Native)					
ı	5 =	15		1.1				
ı	Ξ	13						
1	e =	16						
ı	6 =		Bottom of boring					
ı	Ξ							
ł	7 -							
ı	' =							
1	=							
ı	8 =							
	Ξ							
	9 =							
	Ξ							
	Ξ							
	10							
	=							
	Ξ							
	11							
ŀ	-	<u> </u>						
L	SURFACE ELEVATION: COMPLETION DEPTH: 6.0 WATER DEPTH: NA							

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339 **←** WOODWARD-CLYDE CONSULTANTS

DATE: 7-28-95 LOCATION: Site 1

	DAIL		0-95 LOCATION. Site I		
1+014	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
tions.	=				
•	=			1	
Cathod	1 -			}	
wĸ					
H84	_ =				
·west	2 =				
original (
negra	$3 = \frac{1}{2}$		Auger to 3 feet		
-194 <u>1</u>	3	3			
pro-s		4	?		
<u>.</u>	4 =			no	
		4	?	recovery	
. 14		5			
	5 =	3	Red-brown to black clay, some black silt		
	Ξ		Red-brown clay, trace gravel (Native).	†	
Appel		15	Red-brown clay, trace gravel (Native). Samples from 5.3'-5.8', 5.8'-6.3', 6.3'-6.7' in native clay (or 0-6", 6"-12", and 12"-18"	1.7	
***	$6\overline{}$	16	below top of native clay).	1	
-210	=				
-leve	7 -	18			
T: Stiedk	. =		Bottom of boring		
ior va	8 =				
	-				
Les ray	9 =				
	9 =				
٠.					
	10-				
48-74	=				
Puer	11				
	SUDEACE	FIETAT	ION: COMPLETION DEPTH: 7.0	WATER DEPTH:	NA
	SURFACE	LLEVAL	ION: COMPLETION DEPTH: (.V	WAIER DEFIN:	IVA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-28-95 LOCATION: Site 1

D1112		d do Hoomiton bice i		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	3	Brown silt and gravel (Cap)	_	
	4	Black silt and sand (flyash?)		
1 -	!		1.0	
	5	Black to red-brown clay, some black silt,		
	7	trace gravel.		
2 -		becoming moist.	-	
	3	Black silt and sand, little gravel, moist	1	0
	1	to wet (white, flaky, hard substance and		
3 -	1	disk of plastic in spoon tip). Sample Y5.	0.6	
	1	as above with increasing black clay.		
, =	3			
4 -	1			
]	Red-brown clay with seams of red-brown and mottled black clay. Sample Y5.		0
5 -	1		1.1	
5 -	3			
	6	grades to		
6 -		Red-brown clay, trace gravel (Native).		
	3	V (
	8			
7 -	9		1.4	
	15			
8 -	10			
		Bottom of boring		
=				
9 -				
4.0				
10-				
=				
11-				
111				
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 8.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

DATE: 7-31-95 LOCATION: Site 1

	DAIL		LOCATION. SICC 1		
-	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
-		4	Brown clay and silt, some gravel (Cap).		
in q	Ξ	2			
n-	1 -			0.4	
***	=	4			
	=	8			
*	2 =		Red-brown clay and gravel		
٠,	=	4	Black to white coarse sand, little silt.	1	0
~	- -	2	Sample Y6.]	0
·Sen »	3 -		Black and red-brown clay, some gravel, stiff	1.0	0
•	=	3	to soft, moist. Sample Y6.		Ü
·9	=	4			
	4 -				
· ·] =	4			
Histor	_ =	8	Red-brown clay, trace gravel (Native).	1	o
	5 =	18		1.2	
٠					
r ® v4x	e =	22			
	6 -		Bottom of boring		
1944	- -				
**	7 -				
***	'				
. **	- -				
alle and	8 -				
	Ξ			1	
	9 -				
r					
ν-	10				
deser-	=				
٠. ا	-				
Area .	11-				
grak	STIDEACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	N/A
	SOMPACE	CLCVAI	TOW. COMPLETION DEFIN: 0.0	MATER DELIU:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE	: 7-:	31-95 LOCATION: Site 1		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	5	Gravel and brown silt (Cap).		
	6			
1 =			0.2	
	4			
 	3			
2 -	_	Red-brown clay mottled black, some gravel		
=	5			0
	4	Black to red-brown clay, some to little gravel, slightly moist. Sample Y7.		U
3 =		graver, slightly moist. Sample 17.	1.3	
	4			
=	3			
4 =	4	Red-brown clay, some (white) gravel.		
	4	Red-brown clay mottled black and yellow, trace gravel.		0
_ =	4	Red-brown clay, trace gravel (Native)		
5 =	6	Sample Y7A (4.5'-5.0'), Sample Y7B (5.0'-5.4')	1.4	0
=				
$6^{-\frac{1}{2}}$	10			
	8	as above. Sample Y7C $(6.5'-7.0')$. Samples represent $0-6''$, $6''-12''$ and $18''-24''$		
=		intervals below top of native clay.		
7 -	13		1.1	
. =	20		1.1	
=	24			
8 =		Dettern of News		
		Bottom of boring		
=				
9 =				
10				
10-				
=				
11-				
11				
SURFACE	ELEVAT	TON: COMPLETION DEPTH: 8.0	WATER DEPTH:	NA

COMPLETION DEPTH: 8.0

WATER DEPTH: NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NUMBER: 93C2339

DATE: 7-31-95 LOCATION: Site 1

DAIL	: <i>(</i> -3	1-95 LUCATION: Site I		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
1 -	3 5	Red-brown clay and gravel, little silt (Cap) Black silt and clay, moist.	1.0	0
9 -	5 7			
2	4	becoming wet (Water perched at ~2' in brick rubble in test pits)		0
3		Black clay mottled yellow, some silt, some red brick fragments. Becoming dry. Sample Y8.	1.3	
4	9	No recovery - wet.		
5	8		0	
6	14	No recovery - becoming dryer.		
7	8 18			
(28 18		0	
8	6	Red-brown clay, trace gravel, dry to slightly moist (Native)		
9	18 30		1.3	
10	31	Bottom of boring		
11				
SURFACE	ELEVAT	TON: COMPLETION DEPTH: 10.0	WATER DEPTH:	NA NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

DATE: 7-28-95 LOCATION: Site 1

	DAIL	. 7-20	J-30 LOCATION. DICE I		
#	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
		6	Brown clay and gravel (Cap)		
ian	1	7	Black silt and sand (flyash?), little brick fragments	0.6	
M arr		13			
-	$\begin{vmatrix} 2 & \frac{1}{2} \end{vmatrix}$	13			
ect Mar	?	7	as above, less brick fragments, increasing black sand (flyash?) with white flecks. Sample Z1.		0
W ist	$3 \stackrel{=}{=}$		grades to	2.0	
-	3	4	Black clay, some silt, little sand	2.0	0
Calen	4	7	Red-brown clay, trace gravel (Native).		
wq.		4			
	5	5		0.7	
w est		7			
n=		13			
y-4.	$6\overline{\frac{1}{2}}$		Bottom of boring		
eli					
· 21	7 =				
to nin	=======================================				
heta .	8 =				
	=				
	9 =				
	-				
,,,,	10		·		
	=				
10.04°	11				
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS WOODWARD-CLYDE CONSULTANTS

PROJECT NUMBER: 93C2339

DATE: 7-27-95 LOCATION: SITE 1

	DAIL		LOCATION: BILL 1		
P-90.0	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
inte	=	3	Brown clay, little silt, roots (Topsoil)		
1340	=	5	Black sand, some silt, little brick, slag		0
ideo	1 -	15		1.2	
*	-				
~264	2 -	15			
100		2	Black sand-like material (flyash?), flecked white. Dry to slightly moist. Sample Z2.		0
APPR		5		0.9	
	3 -	8		U. J	
ines		8			
	4 -	11			
- 44	=	11			
+4040	5 -	5	D 1 1 1141 1 1 1144 (37 41)	0.7	
216 4 0		15	Red-brown clay, little gravel, stiff (Native)	0.7	
-	0	20			
* 80%	6 -	7			
	-	17			
rolugi Industri	7	25		1.2	
		42			
Merer	8 -	120	Dottom of horizon	-	
	-		Bottom of boring		
W ₃ .					
	9 -				
	10				
. •					
	11-				
198					_
	SURFACE	E ELEVAT	TON: COMPLETION DEPTH: 8.0 FT.	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-27-95

LOCATION: SITE 1

DATE		LOCATION: BITE 1				
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)		
	4	Brown sand, some silt and clay (Topsoil)				
. =	4					
	8	Black sand, some silt, occasionally flecked	1.4	o		
9	11	white (flyash?)				
2 –	8	as above with occasional red brick		0		
3 -	8	fragments. Sample Z3.				
3 -	4		1.4			
4	4					
1	4	Red-brown clay, little gravel, trace silt,				
5 -	4	stiff (Native).	1.2			
o -	7					
6 -	7	Data and Alexander				
-		Bottom of boring				
7 -						
8 -						
-						
9 -						
10						
11-						
SURFACE ELEVATION: COMPLETION DEPTH: 6.0 FT. WATER DEPTH: NA						

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS
PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

DATE: 7-27-95 LOCATION: SITE 1

DATE: 7-27-95 LUCATION: SITE I							
٠,	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)		
-		4	Brown clay, little silt (Topsoil)	_			
	1 -	8	Brown clay, some gravel, trace black sand like material (flyash?). Very stiff. Dry.	0.9	0		
a		6					
	2 =	13					
•		4	Black sand like material (flyash?), wet. Sample Z4.		1-2		
es.	3 -	3	•	0.6			
	4	3					
*	•	4	D. J. L		0		
٠	5 =	15 18	Red-brown clay, little gravel (Native). Dry.	0.85			
4 9		20					
	$6\frac{1}{2}$	10					
	7 =	14		1.5			
	•	20 20					
	8 =	20	Pottom of having				
			Bottom of boring				
	9-						
	10-						
			•				
,	11						
	SURFACE ELEVATION: COMPLETION DEPTH: 8.0 FT WATER DEPTH: NA						

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

DATE: 7-27-95 LOCATION: SITE 1

			DATE: 7-27-95 LOCATION: SITE I						
DEPTH i	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)					
	8	Brown silt, some sand, roots (Topsoil)							
1 -	10 100/.1	Brown-black sand, some silt, brick fragment in spoon tip.	1.0	0					
$2\frac{1}{1}$		Brown-black sand with occasional white							
	6	flecks, some red brick fragments and roots.	4						
3 =	7	Black sand like material with white flecks (flyash?)	0.8	0					
	8 6								
4 =	3	Red-brown clay, trace gravel (Native). Dry.		0					
5	3		1.1						
	6 14								
6		Bottom of boring							
7									
8									
9									
10									
11									
SURFACE	ET EWAT	ION: COMPLETION DEPTH: 6.0 FT	WATER DEPTH:	N/A					

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339 **(✓) WOODWARD**−**CLYDE CONSULTANTS**

LOG OF BORING Z6

DATE: 7-27-95 LOCATION: SITE 1

DATE: 7-27-95 LOCATION: SITE I						
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)		
-	3	Brown sand, some silt, little roots (Topsoil)				
1 -	3	Brown sand, some silt, mottled with black sand (flyash?)	0.8	0		
	6 20	grading to				
2 -	3	Black sand, some silt and brick fragments.		0		
3	3	Sample Z6.	1.1			
	6 9					
4	3					
5	6	Red-brown clay, trace gravel. Dry, stiff. (Native)	1.2			
	6 12					
6 -		Bottom of boring	-			
7 -						
8 -						
9 =						
10-						
11						
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0 FT.	WATER DEPTH:	NA		

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NUMBER: 93C2339 **₩OODWARD-CLYDE** CONSULTANTS

LOG OF BORING Z7

DATE: 7-27-95 LOCATION: Site 1

	: 1-2	7-95 LUCATION: Site 1		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	5	Brown silt, trace sand and roots (Topsoil)		
1 -	6 5	Black sand like material mottled with white flecks (flyash?), trace brick fragments.	1.1	
	8			
2 -	3	becoming moist		0
3 =	5	Sample Z7.	1.2	
	6 8			
4 = = = = = = = = = = = = = = = = = = =	6	Red-brown clay, trace silt and gravel. Dry.		0
5	7	(Native).	0.5	v
9	13 13			
6 =		Bottom of boring	-	
7		.		
8 =				
9 =				
10				
11				
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NUMBER: 93C2339

LOG OF BORING Z8

DATE: 7-27-95 LOCATION: Site 1

***	DATE	: 1-2	7-95 LUCATION: Site I		
FY	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
***		3	Brown silt, some roots (Topsoil)		
bed .	1 =	10	Brown silt mottled with black sand like material (flyash?).	1.0	o
e~a		11		_	
h¶	$2\frac{1}{1}$	3	Black clay (reworked with black sand/flyash?) mottled with yellow clay. Sample Z8.		o
o-et		5		_	
•	3 7	5	Red-brown clay, trace gravel. Stiff. (Native).	0.9	0
***	4	7			
	'	3			
***	5 -	5		1.2	
n d		9 15			
	$6\frac{1}{3}$	15	Bottom of boring	-	
r-sk					
Aug.	7				
-च	8 =				
	9 =				
	10-				
,					
*	11				
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NUMBER: 93C2339

LOG OF BORING D-4

DATE: 7-28-95 LOCATION: Site 1

	DAIL	· / - 2	100AHON. Site i		
**	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
reck a					

-14	1 4				
	- =				
× 144					
4	$2 \stackrel{?}{=}$				
* 9					
ne of	=				
***	3 =				
ilen.					
- বল	4 -				
	=				
+46+	5 =				
Lána	=				
	6 =				
*/e					
	~ =		Auger to 7 feet		
. ,	7	4	Red-brown to black clay grading to		
	=		Red-brown clay, trace gravel (Native)		
	8 =	9	Sample from 8.0'-8.5'	0.8	
	U	17		0.0	
		36			
,	$9\overline{}$		G		
	_	18	Sample from $9.0'-9.5'$ and $10.0'-10.5'$ (samples tasken from $0-6''$, $6''-12''$, and $18''-24''$ below approximate top of native		
		22	18"-24" below approximate top of native clay).		
	10-		~ Lug /.	1.6	
130		31			
4		21	•		
ч	11-		Bottom of boring		
~		TOT TOTAL		WAMED BEST	
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 11.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

LOG OF BORING EB

DATE: 7-27-95 LOCATION: Site 2, Location E

	DAIL	. 1-2	$7-95$ LOCATION. Site λ , LOCA	acion E	
1 04	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
***		11	Brown silt and clay (Topsoil).	-	
		14	Brown-red silt and gravel (shot rock), little clay.	ļ	0
iji a	1 =	14	ciay.	1.4	
	1 =	19			
.,,		28			
10.4	2 =	~~	imama aima alam] ,
a-\$20.5 4)	7	15	increasing clay		0
-40	=	9		1	
	3 =			0.8	
ıès.		7		0.0	
, .		8			
, .	. 4 =	0			
adia		10	Red-brown clay, some gravel, little glass fragments. Sample EB.		0
150#	=	5			
nd .	$5-\frac{1}{2}$			0.3	
m-#		8			
tha	Ξ	8			1
5 p	$6\overline{}$		Pod hyamp alam same mattled block little		
Incom	=	4	Red-brown clay, some mottled black, little gravel. Sample EB.		
		4	Red-brown clay, trace gravel (Native).	7	
4.3	7 =	_		0.9	{
lent to		7			
	Ξ	13			
	8 =		Bottom of boring		
	=		2000aaa 01 001aaag		
	9 =				
	=				
per	4.0		* NOTE: This boring corresponds to test pit		
	10-		location E-5 in location E, Site 2 and was		
ed State			requested by the NYSDEC.		
18-96	4.4				
n.12-ess					
4	SURFACE	EIEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA .
	SOUTHOE	The VAL	COMPLETION DEFIN: 0.0	"ALEK DEFIN:	IVA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NUMBER: 93C2339

LOG OF BORING HB

DATE: 7-27-95 LOCATION: Site 1, Location H

	DAIL		1 30 LOCATION DICE 1, LOCA		
•••	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	-	3	Red-brown and black clay, some gravel.		
4	4	3	Black sand (flyash?), some brick fragments. Wet. (Located in area of subsurface brick rubble containing perched water - discovered	0.7	0
**		6	during the test pit study.)	0.7	
ta .	$oxed{2}$	2			
ma i	2	4			
Saipe Caipe	3 =	4	Black clay, some mottled red-brown, some brick fragments. Sample HB.	1.1	0
•	J =	10			
1-13 1-13	4	10			
NITON	T -	8	Red-brown clay, trace gravel (Native).		
~	5 =	12		0.6	
10-0a		21			
	6 = 6	21			
~	0 =		Bottom of boring		
nchi					
^	7 =				
1					
	8 =				
	9 =				
**	1111		* NOTE: This boring was placed in the approximate center of Location H (Site 1)		
ero	10-		and is a NYSDEC requested boring.		
44	=		•		
ė-	11-				
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH: 1	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

LOG OF BORING IB

DATE: 7-27-95 LOCATION: Location I, Site 2

1449	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
सम्बद्धा		6	Brown silt, little gravel and roots (Topsoil)		
•	-	10	Brown silt and gravel, moist.		0
1446	1 -			0.6	
CHAR.	=	12			ľ
÷1000	[=	16			
•	$2 - \frac{1}{2}$				
ora	Ξ	3	Brown-black clay, mottled yellow, trace		0
*hd		6	gravel, One inch black sand (flyash?) seam at approximately -3.5 ft. Sample IB.		
Nink	3 -		do approximately 0.0 fe. Sample 15.	1.0	
-448	Ξ	8			
·>=		8	Red-brown clay, trace gravel (Native).	-	0
· 6-4	4 -		grands (marroy)		
6-3		7			
F-¥		10			
re-ti	5 =			1.0	
1.4		15			
:West	=	20			
***	6 =		Bottom of boring		
(41,50)	=				ľ
	7 =				
	0 =				
	8 -				
			* NOTE: This boring was placed in the		
	9-		approximate center of Location I, Site 2.		
	9 =		It was a NYSDEC requested boring.		
	10				
***	10 =				
	=				
rng	11-				
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH: 1	NA
à-tep			_		

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS PROJECT NUMBER: 93C2339

LOG OF BORING A5W

DATE: 7-28-95 LOCATION: Site 1

_			0-95 LUCATION: Site I		
	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
148		7			
**		7			
	1 =	•	No recovery.	no	
1		13	·	recovery	
M-4	=	14			
-	2 =				
**	, ,	7	Black clay, soft, moist to wet, no odor.		О
		5	Sample A5W		
	3 =	J	Red-brown clay, trace gravel (Native).	1.3	
(ref		3	3		
		18			
	4 =				
•	=		Bottom of boring		
	$5 = \frac{1}{3}$				
	=				
	$6\stackrel{=}{=}$			}	
-9					
	7 🗐				
	8 🗏				
	=				
	9 🗐				
	=				
	=				
	10-				
	=		·		
	11-				
	=				
	SURFACE	ELEVAT	ION: COMPLETION DEPTH: 4.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

LOG OF BORING A5N

DATE: 7-31-95 LOCATION: Site 1

	DAIL		DI-95 LOCATION. Site I		
1 -1	DEPTH SAMPLING RESISTANCE DESCRIPTION RECOVE		RECOVERY (FT)	OVA (PPM)	
k es		4	Brown clay and gravel Grey-blue sand (salts?) and gravel, little		
•	=	5	clay. Sample A5N.	1	0
w.1	1 -	8		0.6	
-					
-	2 -	6			
100	2	8	Brown sand and gravel (little recovery)		
-		18			
·•	3 -			0.1	
		11			
		26			
2549	4 -	4	Red-brown clay, some wood fragments (little		
			recovery).		
_	ء ا	8		0.0	
~	5 -	8		0.3	
		12			
P # 1	6 -	6	Black clay, little gravel, moist.		0
b4					
*+4	7 -	12	Red-brown clay, trace gravel (Native). Dry, stiff. Sample A5NA. ((6.6'-7.2')		
**	'-	20	stiff. Sample A5NA. ((6.6'-7.2')	1.2	
		36			
	8 -	8	as above. Sample A5NB (8.0'-8.5') and A5NC (8.5'-9.0'). Samples A5N A thru C represent		
		12	the $0-6$ ", 6 "-12" and 18 "-24" intervals below		
	9 -	12	thew top of the native clay.	4.0	
		22		1.8	
*		36			
	10		Bottom of boring		
**					
	1 1	-			
>	11-				
,	SURFACE	E ELEVAT	TON: COMPLETION DEPTH: 10.0	WATER DEPTH:	NA .

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

LOG OF BORING A5S

DATE: 7-31-95 LOCATION: Site 1

DATE	: 7-3	1-95 LOCATION: Site I		
DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
	5	Gravel and brown silt, some red-brown clay (Cap).		
Ξ	5	Red-brown clay, mottled black, trace gravel.		
1 =			0.9	
	5			
	7			
2 -	-			
	3			
	4	Black coarse sand, flecked white (flyash?),	-	0
3 =	5	some silt, faint TCE like odor. Sample A5S.	1.1	
4	4			
4 -	4	Red-brown clay, mottled black. Soft, moist,		0
		no odor		
5 =	10	Red-brown clay, trace gravel (Native). Stiff,	1.7	
	14	dry.		
	13			
$6-\frac{1}{2}$				
Ξ		Bottom of boring		
				'
7 =				
8 -				
9 -				
9 =				
10-				
11-				
SURFACE	ELEVAT	ION: COMPLETION DEPTH: 6.0	WATER DEPTH:	NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339 WOODWARD-CLYDE CONSULTANTS

LOG OF BORING A5E

DATE: 7-31-95 LOCATION: Site 1

	DATE		11-95 LOCATION. Site 1		
٠	DEPTH	SAMPLING RESISTANCE	DESCRIPTION	RECOVERY (FT)	OVA (PPM)
٠	Ξ	10	Brown clay and gravel (Cap).		
4	Ξ	12	Black clay and gravel.		0
	1 =			0.5	
	_ =	14			
	Ξ	21			
2 -					0
		10	Gravel and blue-white sand (salts?), some silt, little red-brown clay, mottled yellow.		
		15	Moist. Sample A5E.		
•	3 -			0.4	
٠	=	7			
,		7			
	4 =	_	Black to red-brown clay. Soft, slightly moist.		0
	Ξ	4	black to red brown clay. Bore, singledy motion	-	J
	_ =	6	Red-brown clay, trace gravel (Native). Stiff,		
	5 =	16	dry.	1.0	
1	Ξ]			
•		18			
٠ ا	6 =		Bottom of boring		
•	=				
	7 -				
١	Ξ				
ı	8 -				
ı				}	
ı	=			ļ	
ı	9 -				
	=				
	10-				
	=				
	11-				
				WARRE DESCRIPTION	
1	SURFACE	: BLEVAT	TION: COMPLETION DEPTH: 6.0	WATER DEPTH:	N A

SURFACE ELEVATION:

COMPLETION DEPTH: 6.0 WATER DEPTH: NA

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

PROJECT NUMBER: 93C2339

LOG OF BORING A5SE

DATE: 7-31-95 Site 1 LOCATION: SAMPLING RESISTANCE RECOVERY (FT) OVA (PPM) DEPTH DESCRIPTION Brown clay and gravel (Cap) 5 Brown to black clay, some gravel. 10 0.5 Rock 50/0 Red-brown to black clay, some silt, trace 5 gravel. Moist. 5 Black clay, some silt and sand. Moist. 0 Sample A5SE. 1.5 5 5 Black clay, trace gravel. Stiff, dry. 5 Red-brown clay, trace gravel (Native) 10 1.1 18 18 Bottom of boring 1011-

PROJECT NAME: FMC CORP. TONAWANDA, NEW YORK FACILITY SOIL BORINGS

COMPLETION DEPTH: 6.0

PROJECT NUMBER: 93C2339

SURFACE ELEVATION:

₩OODWARD-CLYDE CONSULTANTS

WATER DEPTH:

NA

APPENDIX B LABORATORY DATA SUMMARY FORMS ADDITIONAL INVESTIGATION

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	X1
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459104
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	* MOISTURE:	24
				MG/RG
CMPD #	CAS Number	PCB COMPOUND		(DRY BASIS)
1	12674-11-2	Aroclor-1016		1.3 ປ
2	11104-28-2	Aroclor-1221		1.3 U
3	11141-16-5	Aroclor-1232		1.3 U
4	53469-21-9	Aroclor-1242		1.3 U
5	12672-29-6	Aroclor-1248		1.3 U
6	11097-69-1	Aroclor-1254	ļ	1.3 U
7	11096-82-5	Aroclor-1260	ļ	1.3 U
	i i		i	

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	X2
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459105
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	17
			MG/I	(G
CMPD #	CAS Number	PCB COMPOUND	(DR)	BASIS)
1	12674-11-2	Aroclor-1016		1.2 U
2	11104-28-2	Aroclor-1221	[1.2 U
3	11141-16-5	Aroclor-1232		1.2 U
4 į	53469-21-9	Aroclor-1242	İ	1.2 ປ
5	12672-29-6	Aroclor-1248		1.2 U
6	11097-69-1	Aroclor-1254	1	1.2 U
7	11096-82-5	Aroclor-1260		1.2 U
i	i			i

NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Х3
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455908
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/29/95	MOISTURE:	20
			MG	/KG
ŧ	CAS Number	PCB COMPOUND	(Di	RY BASIS)
۱	12674-11-2	Aroclor-1016	1	1.3 U
, i	11104-20-2	Aroglor-1221	1	1 3 11

CMPD #

1	12674-11-2	Aroclor-1016		1.3	U
2	11104-28-2	Aroclor-1221	{	1.3	บ
3	11141-16-5	Aroclor-1232		1.3	U
4	53469-21-9	Aroclor-1242		1.3	ช
5	12672-29-6	Aroclor-1248		1.3	ָט
6	11097-69-1	Aroclor-1254	{	1.3	ט
7	11096-82-5	Aroclor-1260		1.1	J

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	X4
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459111
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	* MOISTURE:	14
			MG/	'KG
CMPD #	CAS Number	PCB COMPOUND	(DF	RY BASIS)
1	12674-11-2	Aroclor-1016		1.2 ປ
2	11104-28-2	Aroclor-1221	1	1.2 U
з	11141-16-5	Aroclor-1232	1	1.2 ປ
4	53469-21-9	Aroclor-1242		1.2 U
5	12672-29-6	Aroclor-1248	ĺ	1.2 ប
6	11097-69-1	Aroclor-1254	ĺ	1.2 ປ
7	11096-82-5	Aroclor-1260	j	1.2 U
į	į		į	į

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	X 5
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459110
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	* MOISTURE:	17
			м	G/KG
CMPD #	CAS Number	PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	1	1.2 ປ
2	11104-28-2	Aroclor-1221	1	1.2 ປ
3	11141-16-5	Aroclor-1232		1.2 U
4	53469-21-9	Aroclor-1242	ĺ	1.2 ປ
5	12672-29-6	Aroclor-1248	1	1.2 U
6	11097-69-1	Aroclor-1254		1.2 ប
7	11096-82-5	Aroclor-1260	į	0.5 J
i	i		i	i

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Х6
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2460411
	EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	26
				MG/KG
CMPD #	CAS Number	PCB COMPOUND		(DRY BASIS)
1	12674-11-2	Aroclor-1016	1	1.4 U
2	11104-28-2	Aroclor-1221	1	1.4 U
3	11141-16-5	Aroclor-1232	ĺ	1.4 U
4	53469-21-9	Aroclor-1242	1	1.4 U
5	12672-29-6	Aroclor-1248		1.4 U
6	11097-69-1	Aroclor-1254	ĺ	1.4 U
7	11096-82-5	Aroclor-1260	Ì	1.4 U
	1 1		1	1

		SAMPLE M	ATRIX:	SOIL	SAMPLE II):	X7	
		CONC.	LEVEL:	MED	LAB SAMPLE II): 2	460410	
		EXTRACTION	DATE:	08/02/95	DIL FACTOR	:	1.00	
		ANALYSIS	DATE:	08/02/95	* MOISTURE	3:	25	
						MG/KG		
CMPD	#	CAS Number		PCB COMPOUND		(DRY	B AS IS)	
	1	12674-11-2		Aroclor-1016		1	1.3 U	,
	2	11104-28-2	1	Aroclor-1221		1	1.3 U	,
	3	11141-16-5	- 1	Aroclor-1232		Ì	1.3 U	,
	4	53469-21-9	ĺ	Aroclor-1242		Ì	1.3 U	Ì
	5	12672-29-6	ĺ	Aroclor-1248		1	1.3 ປ	1
	6	11097-69-1	Ĺ	Aroclor-1254		Ì	1.3 U	ιÌ
	7	11096-82-5	i	Aroclor-1260		1	1.3 U	ιÌ
		1	i_			.i		i

NYTEST ENVIRONMENTAL INC.

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	X8
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460409
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/03/95	* MOISTURE:	24
					MG/KG
CMPD (ŧ	CAS Number	PCB COMPOUND		(DRY BASIS)
					_
1	ı	12674-11-2	Aroclor-1016	1	1.3 U
2	2	11104-28-2	Aroclor-1221	,	1.3 U
3	3	11141-16-5	Aroclor-1232	1	1.3 U
4	•	53469-21-9	Aroclor-1242	1	1.3 U
5	5	12672-29-6	Aroclor-1248	1	1.3 U
6	5	11097-69-1	Aroclor-1254	İ	1.3 U
7	7	11096-82-5	Aroclor-1260	ĺ	5.6
	- 1	1		1	i

NYTEST ENVIRONMENTAL INC.

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	¥1
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2459102
		EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/02/95	% MOISTURE:	21
				MG,	/RG
CMPD	ŧ	CAS Number	PCB COMPOUND	(Di	RY BASIS)
;	1	12674-11-2	Aroclor-1016		1.3 U
:	2	11104-28-2	Aroclor-1221	Ì	1.3 U
:	3	11141-16-5	Aroclor-1232	1	1.3 U
	4	53469-21-9	Aroclor-1242		ו ט 1.3 ט
!	5	12672-29-6	Aroclor-1248		1.3 U
(6	11097-69-1	Aroclor-1254		1.3 ປ
•	7	11096-82-5	Aroclor-1260		1.3 U
	- 1				1

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	¥2
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459106
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	26
			MG	/KG
CMPD #	CAS Number	PCB COMPOUND	(DI	RY BASIS)
1	12674~11-2	Aroclor-1016	1	1.4 U
2	11104-28-2	Aroclor-1221	İ	1.4 U
3	11141-16-5	Aroclor-1232	· 1	1.4 U
4	53469-21-9	Aroclor-1242	1	1.4 U
5	12672-29-6	Aroclor-1248	1	1.4 U
6	11097-69-1	Aroclor-1254		1.4 U
7	11096-82-5	Aroclor-1260	ĺ	1.4 U
ĺ	i		i	1

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	¥3
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459107
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	25
			MG/K	G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016	1	1.3 U
2	11104-28-2	Aroclor-1221	1	1.3 U
3	11141-16-5	Aroclor-1232	ĺ	1.3 U
4	53469-21-9	Aroclor-1242	[1.3 U
5	12672-29-6	Aroclor-1248	ĺ	1.3 U
6	11097-69-1	Aroclor-1254	ĺ	1.3 U
7	11096-82-5	Aroclor-1260	•	1.3 U
i	i		i	i

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	¥4
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459108
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	* MOISTURE:	26
			MG/	KG
CMPD #	CAS Number	PCB COMPOUND	(DR	Y BASIS)
1	12674-11-2	Aroclor-1016		1.4 U
2	11104-28-2	Aroclor-1221	ĺ	1.4 ซ
3	11141-16-5	Aroclor-1232	1	1.4 ซ
4 [53469-21-9	Aroclor-1242	1	1.4 U
5	12672-29-6	Aroclor-1248	1	1.4 U
6	11097-69-1	Aroclor-1254		1.4 U
7	11096-82-5	Aroclor-1260	ĺ	6.4
				i

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Y5
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459109
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	19
			MG/K	G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016	1	1.2 ປ
2	11104-28-2	Aroclor-1221	ĺ	1.2 ປ
3	11141-16-5	Aroclor-1232		1.2 ປ
4	53469-21-9	Aroclor-1242	Ì	1.2 0
5	12672-29-6	Aroclor-1248	į	1.2 U
6	11097-69-1	Aroclor-1254	Ì	1.2 U
7	11096-82-5	Aroclor-1260	ĺ	1.2 ປ
1			i	i

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Y 6	
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2460401	
	EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00	
	ANALYSIS DATE:	08/03/95	MOISTURE:	14	
				IG/KG	
CMPD #	CAS Number	PCB COMPOUND	(DRY BASIS)	
1	12674-11-2	Aroclor-1016	1	1.2 ປ	1
2	11104-28-2	Aroclor-1221	ĺ	1.2 ប	1
3	11141-16-5	Aroclor-1232	ĺ	1.2 U	1
4	53469-21-9	Aroclor-1242	ĺ	1.2 U	ĺ
. 5	12672-29-6	Aroclor-1248	ĺ	1.2 ປ	1
6	11097-69-1	Aroclor-1254	ĺ	1.2 ປ	
7	11096-82-5	Aroclor-1260	Ì	11.0	ĺ
	i		į		i

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	¥7
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2460402
	EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/03/95	MOISTURE:	28
			MG/R	.G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
				_
1	12674-11-2	Aroclor-1016	1	1.4 U
2	11104-28-2	Aroclor-1221	1	1.4 U
3	11141-16-5	Aroclor-1232	1	1.4 U
4	53469-21-9	Aroclor-1242		1.4 U
5	12672-29-6	Aroclor-1248	[1.4 U
6	11097-69-1	Aroclor-1254	[1.4 U
7	11096-82-5	Aroclor-1260		0.8 J
	1		1	

NYTEST ENVIRONMENTAL INC.

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	X8
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460404
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/02/95	* MOISTURE:	22
				1	NG/KG
CMPD	ŧ	CAS Number	PCB COMPOUND		(DRY BASIS)
	1	12674-11-2	Aroclor-1016	. [ו ט 1.3
	2	11104-28-2	Aroclor-1221		1.3 ບ
	3	11141-16-5	Aroclor-1232	1	1.3 บ
	4	53469-21-9	Aroclor-1242	1	1.3 ປ
	5	12672-29-6	Aroclor-1248	1	1.3 ປ
	6	11097-69-1	Aroclor-1254		1.3 ປ
	7	11096-82-5	Aroclor-1260		1.3 U
	ì	i		i	

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	Z1
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2459101
		EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/01/95	MOISTURE:	24
				1	MG/KG
CMPD	ŧ	CAS Number	PCB COMPOUND		(DRY BASIS)
	1	12674-11-2	Aroclor-1016	i i	1.3 U
	2	11104-28-2	Aroclor-1221	1	1.3 U
	3	11141-16-5	Aroclor-1232		1.3 U
	4	53469-21-9	Aroclor-1242	1	1.3 U
	5	12672-29-6	Aroclor-1248		1.3 U
	6	11097-69-1	Aroclor-1254	1	1.3 U
	7	11096-82-5	Aroclor-1260	1	1.9
	- 1	1			I

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	Tl
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2459103
		EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/02/95	MOISTURE:	25
					€G/KG
CMPD	ŧ	CAS Number	PCB COMPOUND	(DRY BASIS)
	1	12674~11-2	Aroclor-1016	1	1.3 U
	2	11104-28-2	Aroclor-1221	1	1.3 U
	3	11141-16-5	Aroclor-1232	1	1.3 U
	4	53469-21-9	Aroclor-1242	1	1.3 U
	5	12672-29-6	Aroclor-1248	1	1.3 U
	6	11097-69-1	Aroclor-1254	1	1.3 U
	7	11096-82-5	Aroclor-1260		1.0 Ј
		ĺ		i	i

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Z2
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455901
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/28/95	* MOISTURE:	22
			MG	J/RG
CMPD #	CAS Number	PCB COMPOUND	. (1	RY BASIS)
1	12674-11-2	Aroclor-1016		1.3 U
2	11104-28-2	Aroclor-1221		1.3 U
3	11141-16-5	Aroclor-1232		1.3 U
4	53469-21-9	Aroclor-1242		1.3 U
5	12672-29-6	Aroclor-1248	Ì	1.3 U
6	11097-69-1	Aroclor-1254	j	1.3 ປ
7	11096-82-5	Aroclor-1260	j	1.5
	i		i	i

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	23
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455902
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/28/95	MOISTURE:	28
			MG/	'KG
CMPD #	CAS Number	PCB COMPOUND	(DR	Y BASIS)
1	12674-11-2	Aroclor-1016		1.4 U
2	11104-28-2	Aroclor-1221		1.4 U
3	11141-16-5	Aroclor-1232	j	1.4 U
4	53469-21-9	Aroclor-1242	Ì	1.4 U
5	12672-29-6	Aroclor-1248	i	1.4 U
6	11097-69-1	Aroclor-1254	i	1.4 U
7	11096-82-5	Aroclor-1260	i	1.4 U
I	i		i	ì

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Z4
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455903
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/28/95	* MOISTURE:	20
			MG/	/KG
CMPD #	CAS Number	PCB COMPOUND	(DF	RY BASIS)
1	12674-11-2	Aroclor-1016	1	1.3 U
2	11104-28-2	Aroclor-1221	Ì	1.3 U
3	11141-16-5	Aroclor-1232	Ì	1.3 ປ
4	53469-21-9	Aroclor-1242	Ì	1.3 U
5	12672-29-6	Aroclor-1248	Ì	1.3 U
6	11097-69-1	Aroclor-1254	1	1.3 U
7	11096-82-5	Aroclor-1260		1.6
Ī	Ĺ		i	i

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	z 5
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2455904
		EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	07/28/95	* MOISTURE:	15
				MG/R	.G
CMPD	ŧ	CAS Number	PCB COMPOUND	(DRY	BASIS)
	1	12674-11-2	Aroclor-1016	1	1.2 U
	2	11104-28-2	Aroclor-1221		1.2 U
	3	11141-16-5	Aroclor-1232		1.2 U
	4	53469-21-9	Aroclor-1242		1.2 ປ
	5	12672-29-6	Aroclor-1248		1.2 U
	6	11097-69-1	Aroclor-1254	Ì	1.2 U
	7	11096-82-5	Aroclor-1260		1.2 U
	i	i		i	i

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	z 6
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2455905
		EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	07/28/95	MOISTURE:	20
				MG/	RG
CMPD	ŧ	CAS Number	PCB COMPOUND	(DR	Y BASIS)
	1	12674-11-2	Aroclor-1016	1	1.3 U
	2	11104-28-2	Aroclor-1221		1.3 U
	3	11141-16-5	Aroclor-1232	ĺ	1.3 U
	4	53469-21-9	Aroclor-1242		1.3 U
	5	12672-29-6	Aroclor-1248	ĺ	1.3 U
	6	11097-69-1	Aroctor-1254	ĺ	1.3 U
	7	11096-82-5	Aroclor-1260	j	1.3 0
	- 1	i		i	i

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	27
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455906
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/28/93	MOISTURE:	25
			1	4G/KG
CMPD #	CAS Number	PCB COMPOUND	((DRY BASIS)
_				
1	12674-11-2	Aroclor-1016	1	1.3 U
2	11104-28-2	Aroclor-1221	1	1.3 U
3	11141-16-5	Aroclor-1232	1	1.3 U
4	53469-21-9	Aroclor-1242	1	1.3 U
5	12672-29-6	Aroclor-1248	T.	1.3 U
6	11097-69-1	Aroclor-1254	1	1.3 U
7	11096-82-5	Aroclor-1260	[1.3 U

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1.3 U

1.3 U

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Z8
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455907
	EXTRACTION DATE:	07/28/35	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/28/95	* MOISTURE:	25
			MG/R	(G
	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016		1.3 U
2	11104-28-2	Aroclor-1221		1.3 ປ
3	11141-16-5	Aroclor-1232		1.3 U
4	53469-21-9	Aroclor-1242		1.3 ປ
5	12672-29-6	Aroclor-1248		1.3 ປ

Aroclor-1254

Aroclor-1260

CMPD #

6 | 11097-69-1

7 | 11096-82-5

NYTEST ENVIRONMENTAL INC.

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5E	
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460412	
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00	
		ANALYSIS DATE:	08/02/95	MOISTURE:	18	
					MG/KG	
CMPD	ŧ	CAS Number	PCB COMPOUND		(DRY BASIS)	
						_
	1	12674-11-2	Aroclor-1016	1	1.2 0	1
	2	11104-28-2	Aroclor-1221		1.2 U	1
	3	11141-16-5	Aroclor-1232		1.2 0	1
	4	53469-21-9	Aroclor-1242		1.2 ປ	1
	5	12672-29-6	Aroclor-1248	1	1.2 0	1
	6	11097-69-1	Aroclor-1254		1.2 U	1
	7	11096-82-5	Aroclor-1260		E	
	- 1			1		- 1

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5EDL
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460412
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	5.00
		ANALYSIS DATE:	08/03/95	• MOISTURE:	18
					MG/KG
CMPD	ŧ	CAS Number	PCB COMPOUND		(DRY BASIS)
	1	12674-11-2	Aroclor-1016	1	NA
	2	11104-28-2	Aroclor-1221	1	NA
	3	11141-16-5	Aroclor-1232	1	NA
	4	53469-21-9	Aroclor-1242	1	NA
	5	12672-29-6	Aroclor-1248	1	NA
	6	11097-69-1	Aroclor-1254	ĺ	NA
	7	11096-82-5	Aroclor-1260	· [60.0
	i				i

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5N
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2460405
	EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	* MOISTURE:	15
			MG/R	:G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674112	Aroclor-1016		1.2 U
2	11104-28-2	Aroclor-1221		:.2 U
3	11141-16-5	Aroclor-1232		1.2 U
4	53469-21-9	Aroclor-1242		1.2 U
5	12672-29-6	Aroclor-1248		1.2 U
6	11097-69-1	Aroclor-1254		1.2 U
7	11096-82-5	Aroclor-1260		1.6
I	ĺ		ĺ	i

NYTEST ENVIRONMENTAL INC.

SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5S
CONC. LEVEL:	MED	LAB SAMPLE ID:	2460408
EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
ANALYSIS DATE:	08/02/95	MOISTURE:	22
		H	IG/KG
CAS Number	PCB COMPOUND	(DRY BASIS)
12674-11-2	Aroclor-1016	1	1.3 U
11104-28-2	Aroclor-1221	1	1.3 U
11141-16-5	Aroclor-1232	1	1.3 U
53469-21-9	Aroclor-1242		1.3 U
12672-29-6	Aroclor-1248	1	1.3 U
11097-69-1	Aroclor-1254	1	1.3 U
11096-82-5	Aroclor-1260	1	E
	CONC. LEVEL: EXTRACTION DATE: ANALYSIS DATE: CAS Number 12674-11-2 11104-28-2 11141-16-5 53469-21-9 12672-29-6 11097-69-1	12674-11-2 Aroclor-1016 11104-28-2 Aroclor-1221 11141-16-5 Aroclor-1232 53469-21-9 Aroclor-1242 12672-29-6 Aroclor-1248 11097-69-1 Aroclor-1254	CONC. LEVEL: MED LAB SAMPLE ID: EXTRACTION DATE: 08/02/95 DIL FACTOR: ANALYSIS DATE: 08/02/95 MOISTURE: CAS Number PCB COMPOUND (12674-11-2 Aroclor-1016 11104-28-2 Aroclor-1221 11141-16-5 Aroclor-1232 53469-21-9 Aroclor-1242 12672-29-6 Aroclor-1248 11097-69-1 Aroclor-1254

NYTEST ENVIRONMENTAL INC.

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5SDL
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460408
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	250.00
		ANALYSIS DATE:	08/03/95	* MOISTURE:	22
				MG/	KG
CMPD	ŧ	CAS Number	PCB COMPOUND	(DR	Y BASIS)
	1	12674-11-2	Aroclor-1016		NA
	2	11104-28-2	Aroclor-1221	1	NA
	3	11141-16-5	Aroclor-1232		NA
	4	53469-21-9	Aroclor-1242		NA
	5	12672-29-6	Aroclor-1248		NA
	6	11097-69-1	Aroclor-1254		NA
	7	11096-82-5	Aroclor-1260		2100.0
		and the second s			

NYTEST ENVIRONMENTAL INC.

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	U1
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460407
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/02/95	MOISTURE:	27
				MG	/KG
CMPD	ŧ	CAS Number	PCB COMPOUND	(Di	RY BASIS)
	1	12674-11-2	Aroclor-1016		1.4 U
	2	11104-28-2	Aroclor-1221	j	4 U
	3	11141-16-5	Aroclor-1232		1.4 U
	4	53469-21-9	Aroclor-1242		1.4 U
	5	12672-29-6	Aroclor-1248	1	1.4 U
	6	11097-69-1	Aroclor-1254	1	1.4 U
	7	11096-82-5	Aroclor-1260		E

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SAMPLE MATRIX:	SOIL	SAMPLE ID:	U1DL
CONC. LEVEL:	MED	LAB SAMPLE ID:	2460407
EXTRACTION DATE:	08/02/95	DIL FACTOR:	1000.00
ANALYSIS DATE:	08/03/95	MOISTURE:	27
		MG/	'KG
CAS Number	PCB COMPOUND	. (DF	RY BASIS)

CMPD #

1 12674-11-2	Aroclor-1016	АИ	
2 11104-28-2	Aroclor-1221	AN	
3 11141-16-5	Aroclor-1232	AN	
4 53469-21-9	Aroclor-1242	NA	
5 12672-29-6	Aroclor-1248	NA	
6 11097-69-1	Aroclor-1254	NA	
7 11096-82-5	Aroclor-1260	23000.0	

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5SE
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2460413
	EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/03/95	% MOISTURE:	27
			MG/R	G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016		1.4 U
2	11104-28-2	Aroclor-1221	Ì	1.4 U
3	11141-16-5	Aroclor-1232	Ì	1.4 U
4	53469-21-9	Aroclor-1242		1.4 U
5	12672-29-6	Aroclor-1248	1	1.4 U
6	11097-69-1	Aroclor-1254	Ì	1.4 U
7	11096-82-5	Aroclor-1260	Ì	16.0
i			i	i

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5W
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2459114
		EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/02/95	NOISTURE:	27
				MG/	ĶG
CMPD	ŧ	CAS Number	PCB COMPOUND	(DR	Y BASIS)
	1	12674-11-2	Aroclor-1016		1.4 U
	2	11104-28-2	Aroclor-1221	1	1.4 U
	3	11141-16-5	Aroclor-1232		1.4 U
	4	53469-21-9	Aroclor-1242	1	1.4 U
	5	12672-29-6	Aroclor-1248		1.4 U
	6	11097-69-1	Aroclor-1254		1.4 U
	7	11096-82-5	Aroclor-1260		1.4 U
	- 1	1		1	1

	SAMPLE MATRIX:	501L	SAMPLE ID:	AONA
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2460406
•	EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	14
			MG/K	G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016	1	1.2 U
2	11104-28-2	Aroclor-1221	1	1.2 U
` 3	11141-16-5	Aroclor-1232	i	1.2 U
4	53469-21-9	Aroclor-1242	1	1.2 U
5	12672-29-6	Aroclor-1248	1	1.2 U
6	11097-69-1	Aroclor-1254	ĺ	1.2 U
7	11096-82-5	Aroclor-1260	1	1.2 U
	1 1		i	

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	D4
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459113
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/02/95	MOISTURE:	12
			MG	/KG
CMPD #	CAS Number	PCB COMPOUND	(D	RY BASIS)
1	12674-11-2	Aroclor-1016	· .	1.1 U
2	11104-28-2	Aroclor-1221	1	1.1 U
3	11141-16-5	Aroclor-1232	1	1.1 U
4	53469-21-9	Aroclor-1242		1.1 U
5	12672-29-6	Aroclor-1248	1	1.1 U
6	11097-69-1	Aroclor-1254		1.1 0
7	11096-82-5	Aroclor-1260		1.1 ປ
1				1

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	SAMPLE MATRIX:	SOIL	SAMPLE ID:	Y4C
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2459112
	EXTRACTION DATE:	08/01/95	DIL FACTOR:	1.00
ANALYSIS DATE:		08/02/95	MOISTURE:	18
			MG	/KG
CMPD #	CAS Number	PCB COMPOUND	(Di	RY BASIS)
1	12674-11-2	Aroclor-1016	1	1.2 U
2	11104-28-2	Aroclor-1221	1	1.2 U
3	11141-16-5	Aroclor-1232	1	1.2 U
4	53469-21-9	Aroclor-1242		1.2 U
5	12672-29-6	Aroclor-1248	. [1.2 U
6	11097-69-1	Aroclor-1254	1	1.2 U
7	11096-82-5	Aroclor-1260	1	1.2 U
1				1

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		SAMPLE MATRIX:	SOIL	SAMPLE ID:	Y/A
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2460403
		EXTRACTION DATE:	08/02/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/02/95	MOISTURE:	18
				MG/	KG
CMPD	ŧ	CAS Number	PCB COMPOUND	(DR	Y BASIS)
	1	12674-11-2	Aroclor-1016		1.2 U
	2	11104-28-2	Aroclor-1221	1	`.2 U
	3	11141-16-5	Aroclor-1232		1.2 U
	4	53469-21-9	Aroclor-1242		1.2 U
	5	12672-29-6	Aroclor-1248		1.2 U
	6	11097-69-1	Aroclor-1254	[1.2 U
	7	11096-82-5	Aroclor-1260		2.0
	- 1			1	1

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	SAMPLE MATRIX:	SOIL	SAMPLE ID:	EB
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455910
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/29/95	MOISTURE:	18
			MG/K	G
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016		1.2 ປ
2	11104-28-2	Aroclor-1221		1.2 U
3	11141-16-5	Aroclor-1232		1.2 Մ
4	53469-21-9	Aroclor-1242		1.2 U
5	12672-29-6	Aroclor-1248	ĺ	1.2 U
6	11097-69-1	Aroclor-1254	ĺ	1.2 ປ
7	11096-82-5	Aroclor-1260	ĺ	1.2 U
i	i i		i	i

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	нв
	CONC. LEVEL:	MED	LAB SAMPLE ID:	2455909
	EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	07/29/95	MOISTURE:	16
			MG/F	KG
CMPD #	CAS Number	PCB COMPOUND	(DRY	BASIS)
1	12674-11-2	Aroclor-1016		1.2 U
2	11104-28-2	Aroclor-1221		1.2 U
3	11141-16-5	Aroclor-1232		1.2 U
4	53469-21-9	Aroclor-1242		1.2 U
5	12672-29-6	Aroclor-1248		1.2 U
6	11097-69-1	Aroclor-1254		1.2 ປ
7	11096-82-5	Aroclor-1260	1	1.2 U
	l l		1	1

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	IB
		CONC. LEVEL:	MED	LAB SAMPLE ID:	2455911
		EXTRACTION DATE:	07/28/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	07/29/95	& MOISTURE:	17
					MG/KG
CMPD	ŧ	CAS Number	PCB COMPOUND		(DRY BASIS)
	1	12674-11-2	Aroclor-1016		1.2 U
	2	11104-28-2	Aroclor-1221	ĺ	1.2 U
	3	11141-16-5	Aroclor-1232	İ	1.2 U
	4	53469-21-9	Aroclor-1242		1.2 U
	5	12672-29-6	Aroclor-1248	ĺ	1.2 U
	6	11097-69-1	Aroclor-1254	ĺ	1.2 U
	7	11096-82-5	Aroclor-1260	į	1.2 U
	i	i		·	i

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SAMPLE MATRIX: WATER

CONC. LEVEL: LOW LAB SAMPLE ID: 2459117
DATE: 08/01/95 DIL FACTOR: 1.00 EXTRACTION DATE: 08/01/95

ANALYSIS DATE: 08/02/95

MOISTURE: NA

UG/L

CMPD #	CAS Number	PCB COMPOUND	
1	12674-11-2	Aroclor-1016	0.50 U
2	11104-28-2	Aroclor-1221	0.50 0
3	11141-16-5	Aroclor-1232	0.50 ប
4	53469-21-9	Aroclor-1242	0.50 ช
5	12672-29-6	Aroclor-1248	ן ט 50 ט
6	11097-69-1	Aroclor-1254	0.50 U
7	11096-82-5	Aroclor-1260	0.50 U
	i	i	i i

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: WATER SAMPLE ID: RSB2
CONC. LEVEL: LOW LAB SAMPLE ID: 2460414

EXTRACTION DATE: 08/02/95 DIL FACTOR: 1.00

UG/L

CMPD #	CAS Number	PCB COMPOUND		
1	12674-11-2	Aroclor-1016		0.50 υ
2	11104-28-2	Aroclor-1221	ĺ	0.50 υ
3	11141-16-5	Aroclor-1232	ĺ	0.50 υ
4	53469-21-9	Aroclor-1242	ĺ	0.50 υ
5	12672-29-6	Aroclor-1248		0.50 υ
6	11097-69-1	Aroclor-1254		0.50 υ
7	11096-82-5	Aroclor-1260	1	0.50 U
ì			i	i

		SAMPLE MATE	RIX: SOIL	SAMPLE ID:	x6S
		CONC. LEV	/EL: LOW	LAB SAMPLE ID:	2473104
		EXTRACTION DA	ATE: 08/16/95	DIL FACTOR:	1.00
		ANALYSIS DA	ATE: 08/17/95	% MOISTURE:	14
				UG	/KG
CMPD	#	CAS Number	PCB COMPOUND	(DI	RY BASIS)
	1	12674-11-2	Aroclor-1016	1	93 U
	2	11104-28-2	Aroclor-1221	+	93 U
	3	11141-16-5	Aroclor-1232		93 U
	4	53469-21-9	Aroclor-1242	1	93 U
	5	12672-29-6	Aroclor-1248		93 U
	6	11097-69-1	Aroclor-1254	1	93 U
	7	11096-82-5	Aroclor-1260		93 Ŭ

	SAMPLE MAT	RIX: SOI	L	SAMP	LE ID:	X7S	;	
	CONC. LE	EVEL: LOW	1	LAB SAMP	LE ID:	2473107		
	EXTRACTION D	DATE: 08/	16/95	DIL F.	ACTOR:	1.00	ı	
	ANALYSIS [DATE: 08/	17/95	% MOI	STURE:	15		
						UG/KG		
CMPD #	CAS Number	P	CB COMPOUND)		(DRY BASIS)		
								_
1	12674-11-2	Aro	clor-1016		1	94	U	!
2	11104-28-2	Aro	clor-1221		1	94	U	1
3	11141-16-5	Aro	clor-1232		- 1	94	U	1
4	53469-21-9	Aro	clor-1242		!	94	U	1
5	12672-29-6	Aro	clor-1248		1	94	U	-
6	11097-69-1	Aro	clor-1254		1	94	U	1
7	11096-82-5	Aro	clor-1260		!	690		1
1					1			

			SAMPLE MA	ATRIX:	SOIL		SAMPLE	ID:	Y6S		
			CONC. I	LEVEL:	LOW	LAB	SAMPLE	ID:	2473101		
			EXTRACTION	DATE:	08/16/95		DIL FACT	OR:	1.00		
			ANALYSIS	DATE:	08/17/95		* MOIST	ЛЕ:	18		
								UG	G/KG		
CMPD	#		CAS Number		PCB COMPOUND			(E	ORY BASIS)		
		_									_
	1	I	12674-11-2	- 1	Aroclor-1016			1	98	U	1
	2	1	11104-28-2	ĺ	Aroclor-1221			- 1	98	U	1
	3	i	11141-16-5	1	Aroclor-1232			- 1	98	U	1
	4	l	53469-21-9	1	Aroclor-1242			- 1	98	U	1
	5	1	12672-29-6	1	Aroclor-1248				98	U	
	6	l	11097-69-1	ł	Aroclor-1254			1	98	U	1
	7		11096-82-5		Aroclor-1260			ļ	2800		

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TCL PCB ORGANICS ANALYSIS DATA SHEET

		SAMPLE MATRIX:	SOIL	SAMPLE ID:	Y7S
		CONC. LEVEL:	TOM	LAB SAMPLE ID:	2466701
		EXTRACTION DATE:	08/08/95	DIL FACTOR:	1.00
		ANALYSIS DATE:	08/09/95	* MOISTURE:	15
				UG/K	(G
)	#	CAS Number	PCB COMPOUND	(DRY	BASIS)
	1	12674-11-2	Aroclor-1016	1	94 U
	2	11104-28-2	Aroclor-1221	1	94 U
	3	11141-16-5	Aroclor-1232	1.	94 U
	4	53469-21-9	Aroclor-1242	1	94 U
	5	12672-29-6	Aroclor-1248	1	94 U
	6	11097-69-1	Aroclor-1254	1	94 U
	7	11096-82-5	Aroclor-1260	1	E

CMPD

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		SAMPLE MA	TRIX: SOIL		SAMPLE	ID:	Y7SDL	
		CONC. L	EART: FOM		LAB SAMPLE	ID:	2466701	
		EXTRACTION	DATE: 08/0	8/95	DIL PAG	TOR:	100.00	
		ANALYSIS	DATE: 08/1	0/95	* MOIST	URE:	15	
						บด	G/KG	
c	MPD #	CAS Number	PC	B COMPOUND		(1	ORY BASIS)	
						_		
	1	12674-11-2	Aroc	lor-1016		1	NA	1
	2	11104-28-2	Aroc	lor-1221		ł	NA	1
	3	11141-16-5	Aroc	lor-1232		-	NA	- 1
	4	53469-21-9	Aroc	lor-1242		1	NA	İ
	5	12672-29-6	Aroc	lor-1248		1	NA	1
	6	11097-69-1	Aroc	lor-1254		1	NA	1
	7 I	11096-82-5	Aroc	lor-1260		- 1	86000	- 1

	SAMPLE MA	ATRIX:	SOIL	SAMPLE	ID:	26 S	
	CONC. I	LEVEL:	LOW	LAB SAMPLE	ID:	2473106	
	EXTRACTION	DATE:	08/16/95	DIL FAC	TOR:	1.00	
	ANALYSIS	DATE:	08/17/95	* MOIST	URE:	25	
					UG	G/KG	
CMPD #	CAS Number		PCB COMPOUND		(E	RY BASIS)	
							_
1 [12674-11-2	1	Aroclor-1016		- 1	110 U	1
2	11104-28-2	1	Aroclor-1221		1	110 U	-
3	11141-16-5	1	Aroclor-1232		1	110 U	1
4	53469-21-9	1	Aroclor-1242		1	110 U	1
· 5	12672-29-6		Aroclor-1248			110 U	
6	11097-69-1	1	Aroclor-1254		1	110 U	١
7	11096-82-5	- 1	Aroclor-1260		- 1	180	1

		SAMPLE MA	ATRIX:	SOIL	SAMPLE	ID:	A5BS	
		CONC. I	LEVEL:	LOW	LAB SAMPLE	ID:	2466703	
		EXTRACTION	DATE:	08/08/95	DIL FAC	TOR:	1.00	
		ANALYSIS	DATE:	08/09/95	* MOIST	URE:	17	
						UG/K	(G	
CMPE	#	CAS Number		PCB COMPOUND		(DRY	BASIS)	
								_
	1	12674-11-2	1	Aroclor-1016		1	96 U	١
	2	11104-28-2	1	Aroclor-1221		1	96 U	1
	3	11141-16-5	. 1	Aroclor-1232		1	96 U	1
	4	53469-21-9	1	Aroclor-1242		1	96 U	1
	5	12672-29-6	1	Aroclor-1248		1	96 U	- 1
	6 [11097-69-1	1	Aroclor-1254		!	96 U	١
	7	11096-82-5	1	Aroclor-1260		1	780	١

NYTEST ENVIRONMENTAL INC.

	SAMPLE MATRIX:	SOIL	SAMPLE ID:	V1
	CONC. LEVEL:	LOW	LAB SAMPLE ID:	2466702
	EXTRACTION DATE:	08/08/95	DIL FACTOR:	1.00
	ANALYSIS DATE:	08/09/95	* MOISTURE:	15
			UG	/KG
CMPD #	CAS Number	PCB COMPOUND	(Di	RY BASIS)
		<u> </u>		
1	12674-11-2	Aroclor-1016	1	94 U
2	11104-28-2	Aroclor-1221	1	5 4 U
3	11141-16-5	Aroclor-1232	1	94 U
4	53469-21-9	Aroclor-1242	1	94 U
5	12672-29-6	Aroclor-1248	1	94 U
6	11097-69-1	Aroclor-1254	1	94 U
7 I	11096-82-5	Aroclor-1260	1	970 1

NYTEST ENVIRONMENTAL INC.

SAMPLE MATRIX:	SOIL	SAMPLE ID:	A5NS
CONC. LEVEL:	LOW	LAB SAMPLE ID:	2474201
EXTRACTION DATE:	08/17/95	DIL FACTOR:	1.00
ANALYSIS DATE:	08/17/95	% MOISTURE:	16
		υ	IG/KG

CMPD	#	CAS Number	PCB COMPOUND	(DRY I	BASIS)	
	1	12674-11-2	Aroclor-1016	1	95 U	1
	2	11104-28-2	Aroclor-1221	i	55 U	١
	3	11141-16-5	Aroclor-1232	1	95 U	1
	4	53469-21-9	Aroclor-1242	I	95 U	į
	5	12672-29-6	Aroclor-1248	1	95 U	١
	6	11097-69-1	Aroclor-1254	1	95 U	١
	7	11096-82-5	Aroclor-1260	1	210	Į
	- 1			1		I

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TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX:	SOIL	SAMPLE ID:	ASSES
CONC. LEVEL:	LOW	LAB SAMPLE ID:	2466704
EXTRACTION DATE:	08/08/95	DIL FACTOR:	1.00
ANALYSIS DATE:	08/09/95	* MOISTURE:	14

UG/KG

CMPD #	CAS Number	PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	93 U
2	11104-28-2	Aroclor-1221	93 U
3	11141-16-5	Aroclor-1232	93 U
4	53469-21-9	Aroclor-1242	93 U
5	12672-29-6	Aroclor-1248	U 59
6	11097-69-1	Aroclor-1254	93 Ū
7	11096-82-5	Aroclor-1260	1400
1			

		SAMPLE MA	ATRIX:	SOIL	SAMPLE ID:	A!	SSS		
		CONC. I	LEVEL:	LOW	LAB SAMPLE ID:	2466	705		
		BXTRACTION	DATE:	08/08/95	DIL FACTOR:	1	.00		
		ANALYSIS	DATE:	08/09/95	MOISTURE:		17		
						UG/KG			
CMPD #	ŧ	CAS Number		PCB COMPOUND		(DRY BAS	IS)		
									_
1	- 1	12674-11-2	1	Aroclor-1016	İ		96	U	1
2	1	11104-28-2	- 1	Aroclor-1221	1		96	U	1
3	1	11141-16-5		Aroclor-1232	1		96	U	1
4	1	53469-21-9	1	Aroclor-1242	1		96	U	1
· 5	1	12672-29-6	1	Aroclor-1248	1		96	U	1
6	;	11097-69-1	- 1	Aroclor-1254	I		96	U	1
7	1	11096-82-5	1	Aroclor-1260	1	15	500		1

	SAMPLE MA	TRIX:	SOIL	SAMPLE ID	: A5W	S	
	CONC. L	EVEL:	LOW	LAB SAMPLE ID	: 247310	5	
	EXTRACTION	DATE:	08/16/95	DIL FACTOR	: 1.0	0	
	ANALYSIS	DATE:	08/17/95	% MOISTURE	: 2	2	
					UG/KG		
CMPD #	CAS Number		PCB COMPOUND		(DRY BASIS	;)	
1	12674-11-2	1	Aroclor-1016		10	0 U	
2	11104-28-2	i	Aroclor-1221		10	ο υ	
3	11141-16-5	- 1	Aroclor-1232		10	0 U	
4	53469-21-9	- 1	Aroclor-1242		10	0 U	
5	12672-29-6	- 1	Aroclor-1248		34	0 }	
6	11097-69-1	1	Aroclor-1254		10	0 U	
7	11096-82-5		Aroclor-1260		49	0	

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TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: WATER

SAMPLE ID:

073095

CONC. LEVEL: LOW

LAB SAMPLE ID: 2460501

EXTRACTION DATE: 08/04/95

DIL FACTOR:

2.00

ANALYSIS DATE: 08/09/95

MOISTURE: NA

UG/L

CMPD #	CAS Number	PCB COMPOUND		
1	12674-11-2	Aroclor-1016		1.00 U
2	11104-28-2	Aroclor-1221	1	1.00 U
3	11141-16-5	Aroclor-1232	1	1.00 U
4	53469-21-9	Aroclor-1242	1	1.00 ប
5	12672-29-6	Aroclor-1248	1	1.00 ប
6	11097-69-1	Aroclor-1254	ł	1.00 U
7	11096-82-5	Aroclor-1260	1	1.00 U
1			1	1

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TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: WATER SAMPLE ID: RSB3

CONC. LEVEL: LOW LAB SAMPLE ID: 2466708
EXTRACTION DATE: 08/09/95 DIL FACTOR: 1.00

ANALYSIS DATE: 08/10/95 % MOISTURE:NA

ARABISIS BAIB. 00/10/33

UG/L

CMPD #	CAS Number	PCB COMPOUND	33,2	
1	12674-11-2	Aroclor-1016	1	0.50 U
2	11104-28-2	Aroclor-1221	1	0.50 U
3	11141-16-5	Aroclor-1232	1	0.50 U
4	53469-21-9	Aroclor-1242	1	0.50 U
5	12672-29-6	Aroclor-1248	1	0.50 U
6	11097-69-1	Aroclor-1254	1	0.50 U
7	11096-82-5	Aroclor-1260	1	0.50 U
I.				

APPENDIX C
ANALYTICAL DATA QUALITY REVIEW
ADDITIONAL INVESTIGATION
ANALYTICAL DATA

INTRODUCTION

This appendix presents a data quality review for PCB analyses performed in support of the FMC Tonawanda facility Preliminary Site Assessment (PSA) - Additional Investigation. Analytical services were provided by Nytest Environmental, Inc. (Nytest) of Port Washington, New York. A summary of the number and type of samples analyzed is presented below:

	Investigative <u>Samples</u>	Field <u>Duplicates</u>	Equipment <u>Blanks</u>	MS/MSD ⁽¹⁾ <u>Samples</u>
Subsurface Soil	36	2	2	3/3
Surface Soil	9	1	1	2/2

⁽¹⁾ Matrix spike/matrix spike duplicate

Sample analyses followed USEPA SW-846 Method 8080 protocol, as modified by Nytest. This method was modified for subsurface soil samples to achieve detection limits of approximately 1.0 mg/kg (ten times higher than detection limits reported for surface soils).

The following document was used as guidance for the data quality review:

CLP Organics Review and Preliminary Review. SOP No. HW-6, Revision 8. USEPA Region II. January 1992.

The above "Guidelines" provided the criteria to review. The following items were checked as part of the data quality review:

- Results reporting from secondary dilutions
- Holding Times
- Method blanks and equipment blanks
- Surrogate spike recoveries
- Matrix spike/matrix spike duplicate analyses
- Field duplicate sample results
- Overall assessment of data

The following sections present the results of the data quality review.

RESULTS REPORTED FROM SECONDARY DILUTIONS

For samples that required dilutions, part of the review process is to evaluate which set of results (initial or diluted) are considered to be more usable. For this data set, three samples required dilutions for Aroclor 1260.

• Aroclor-1260 results for samples A5E, A5S, U1 (A5S Dup.) and Y7S were noted by Nytest as exceeding the corresponding instruments' linear calibration range. Detected Aroclor-1260 results for these samples were not reported on the corresponding initial sample analysis Form-1s. All four initial sample extracts were diluted and reanalyzed and the diluted Aroclor-1260 concentrations were reported as separate analyses. For these samples, the diluted results for the detected Aroclors were transcribed onto the data summary table (Table 4-1) with a "D" code (result reported from secondary dilution) along with any appropriate qualifiers.

SAMPLE HOLDING TIMES

Per the method protocol, soil samples for PCB analyses are required to be extracted within 14 days of sample collection and aqueous samples require extraction within 7 days from sample collection. Both soil and aqueous extracts require analysis within 40 days of extraction.

Review of the sample collection dates and extraction and analyses dates noted the following extractions were performed outside the required holding time criterion:

<u>Sample</u>	Holding Time (1)	Required Holding Time ⁽ 14 days 14 days 14 days		
A5NS	19 days	14 days		
X6S	15 days	14 days		
X7S	15 days	14 days		
Y6S	15 days	14 days		
Z6S	19 days	14 days		

⁽¹⁾ From collection to extraction.

The above surface soil samples were archived in the laboratory pending the analysis of corresponding subsurface soil location samples, as such, exceedance of extraction holding times was unavoidable. Due to the relative stability of PCBs, qualification of the associated data was not considered necessary based on the holding time exceedances.

Remaining sample extractions and analyses were completed within holding time requirements.

METHOD BLANKS

Method blank analyses evaluate the existence and magnitude of contamination problems resulting from laboratory activities.

The PCB method blank results associated with these samples were contaminant-free for the target compounds. Therefore, the potential for contamination from laboratory activities was minimal.

EQUIPMENT BLANK SAMPLES

Equipment blanks are used to assess sampling equipment decontamination procedures. Three equipment blank samples were collected during the Additional Investigation (two for subsurface soil samples and one for surface soil samples). The equipment blanks were identified as RSB-1, RSB-2 and RSB-3.

The PCB results for the equipment blank samples were reported as non-detected for the target compounds, and no qualification was required.

SURROGATE SPIKE RECOVERIES

Surrogate compounds are used to evaluate overall laboratory performance for sample preparation efficiency on a per sample basis. The "Guidelines" allow one PCB surrogate recovery (three surrogate compounds per sample) to be outside acceptance criteria provided that the recovery is greater than or equal to 10 percent. The PCB analysis of sample U1 (A5S Dup.) had two outlying surrogate recoveries as shown below:

	Sur	rrogate Recover	$\mathbf{y}^{(1)}$
Sample	TCX (60-150)	DBC (20-150)	DCB (60-150)
U1		304	377

(1)	Control limits noted in parentheses
TCX	Tetrachloro-meta-xylene
DBC	Dibutylchlorendate
DCB	Decachlorobiphenyl
	Recovery acceptable

The outlying surrogate recoveries for this sample were caused by interfering PCB peaks which exceeded the instrument's linear calibrated range. Therefore, only non-detected PCB results were reported from the initial analysis of sample U1 and the detected PCB result was reported from a secondary dilution analysis (dilution factor of 1,000). Since the outlying surrogate recoveries indicated a potential high bias, the corresponding non-detected PCB results did not require qualification as estimated. Surrogate recoveries for the diluted analysis of sample U1 could not be quantitated based on the magnitude of the dilution. Per the "Guidelines", qualification of sample data is not required for samples having no surrogate recoveries due to required dilution.

Surrogate recoveries for secondary dilution analyses of samples A5S and Y7 were also not quantifiable based on the magnitude of sample dilutions. Per the "Guidelines", no qualification was required. The initial undiluted surrogate recoveries for these samples were within control limits.

No other sample analyses had outlying surrogate spike recoveries.

MATRIX SPIKE/MATRIX SPIKE DUPLICATE (MS/MSD) SAMPLES

Samples Z3, Y4, X8, A5SS and Y6S were analyzed as MS/MSD samples for this investigation. These samples were analyzed to evaluate potential matrix effects upon the data. Each sample was spiked with both Aroclors 1016 and 1260.

Aroclor-1260 spike recoveries for samples A5SS and Y6S could not be accurately quantitated since sample concentrations exceeded the spiking by a factor of 4 or more. Remaining Aroclor-1260 and all Aroclor-1016 MS/MSD recoveries and relative percent difference (RPD) values met the laboratory's established acceptance criteria, indicating satisfactory analytical accuracy and precision were achieved.

FIELD DUPLICATES

Field duplicate results are used to evaluate the aggregate sampling and analytical precision. For soil samples, when analytes for both duplicate and sample values are greater than five times the quantitation limit, satisfactory precision is indicated by an RPD less than or equal to 100 percent. Where one or both of the analytes of a field duplicate pair are reported at less than five times the quantitation limit, satisfactory precision is indicated if the field duplicate results agree within 3.5 times the quantitation limit. Field duplicate results that do not meet these criteria may indicate unsatisfactory precision of the results.

Three field duplicate pairs, labeled as A5S/U1, Z1/T1 and A5ES/V1 are associated with the samples from this investigation.

Aroclor-1260 results for field duplicate pair A5S and U1 were the only results that were not in agreement with the specified criteria (RPD value of 167%). Based on the outlying RPD value, Aroclor-1260 results for both samples were qualified as estimated (data qualifier J). The discrepancies between field duplicate sample PCB concentrations most likely resulted from sample heterogeneity.

OVERALL DATA ASSESSMENT

Based on the criteria outlined, it is recommended the PCB results reported for the FMC PSA - Additional Investigation be accepted for their intended use. Acceptable levels of accuracy and precision were achieved except where noted in this appendix. In addition, completeness, defined as the percentage of analytical results which are judged to be valid, including estimated (J) values, was 100 percent, which exceeds the method's historical completeness range of 80 to 85 percent.

Only two sample results from this investigation required qualification. Aroclor-1260 results for samples A5S and U1 were qualified as estimated (data qualifier J) due to low precision between field duplicate sample results.

APPENDIX D LABORATORY DATA SUMMARY FORMS REMEDIAL MEASURES

METHOD 8080 - POLYCHLORINATED BIPHENYLS

000005

Low

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Lab Job No: A95-5422

Dilution Factor: 20

Lab Samp ID:A5542203

Sample Date: 10/10/95

10/12/95

Client ID: AN

Analysis Date: Extraction Date: 10/11/95

% Dry Weight: 78.32

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		2.2	U
Aroclor 1221		2.2	U
Aroclor 1232		2.2	U
Aroclor 1242		2.2	U
Aroclor 1248		2.2	U
Aroclor 1254	1	2.2	U
Aroclor 1260		32	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5588 Dilution

Soil

Low

Dilution Factor: 1

Lab Samp ID:A5558801 Client ID: AN2

Sample Date: 10/18/95 Analysis Date: 10/19/95

Extraction Date: 10/19/95

% Dry Weight:

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016			1.0	U
Aroclor 1221			1.0	U
Aroclor 1232			1.0	U
Aroclor 1242			1.0	U
Aroclor 1248		1	1.0	U
Aroclor 1254		1	1.0	U
Aroclor 1260			0.81	J

Low

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Lab Job No: A95-5422

Dilution Factor: 1

Lab Samp ID:A5542204 Client ID: ANS

10/10/95 Sample Date: Analysis Date: Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight:

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016			1.0	U
Aroclor 1223	L		1.0	ט
Aroclor 1232	2		1.0	U
Aroclor 1242	2		1.0	U
Aroclor 1248	3		1.0	U
Aroclor 1254	<u>l</u>		1.0	U
Aroclor 1260)		1.0	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. Lab Job No: A95-5537

:RECNY Matrix:

Soil

Low

Dilution Factor: 1 Sample Date:

10/17/95

Lab Samp ID:A5553704 Client ID: AANS1

Analysis Date: 10/18/95 Extraction Date: 10/17/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	U
Aroclor 1232		1.0	U
Aroclor 1242		1.0	U
Aroclor 1248		1.0	U
Aroclor 1254		1.0	U
Aroclor 1260		1.3	
Aroclor 1260		1.3	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5537

Dilution Factor: 1

Lab Samp ID:A5553705 Client ID: AANS4

Sample Date: 10/17/95 Analysis Date: 10/18/95

Extraction Date:	10/17/95
% Dry Weight:	83.60

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	- 2 3 4		1.0 1.0 1.0 1.0 1.0 2.0	u u u u

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5578 Dilution

Soil

Low

Dilution Factor: 1

10/17/95

Lab Samp ID:A5557801 Client ID: AANS2

Sample Date: 10/17/95
Analysis Date: 10/18/95
Extraction Date: 10/18/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	U
Aroclor 1232		1.0	U
Aroclor 1242		1.0	U
Aroclor 1248	1	1.0	U
Aroclor 1254		1.0	U
Aroclor 1260		0.92	J

C00007

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY

Matrix:

Soil Low

Lab Job No: A95-5422

Dilution Factor: 1 Sample Date:

10/10/95

Lab Samp ID:A5542206 Client ID: AS

Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight: 82.03

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016	_		1.0	U
Aroclor 1221			1.0	ט
Aroclor 1232	-		1.0	Ū
Aroclor 1242			1.0	υ
Aroclor 1248			1.0	Ū
Aroclor 1254			1.0	Ū
Aroclor 1260			0.31	J

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5422

Dilution Factor: 20

Lab Samp ID: A5542217 Client ID: ASS3

Sample Date:

10/11/95 Analysis Date: 10/12/95

Extraction Date: 10/11/95

% Dry Weight: 84.94

G Result	Q
2.2	U
2.2	ט
2.2	υ
2.2	υ
2.2	ט
2.2	ט
54	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

:RECNY Matrix:

Soil

Low

Dilution Factor: 10

10/17/95

Laboratory: Recra Environmental, Inc. Lab Job No: A95-5537 Lab Samp ID:A5553703 Client ID: AASS1

Sample Date: Analysis Date:

10/18/95

Extraction Date: 10/17/95 77.39 % Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.1	U
Aroclor 1221		1.1	Ŭ
Aroclor 1232		1.1	U
Aroclor 1242	1	1.1	\ <u>U</u>
Aroclor 1248		1.1	Ŭ
Aroclor 1254		1.1	Ŭ
Aroclor 1260		9.0	1

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc.

:RECNY Matrix: Soil

Low

Lab Job No: A95-5578 Lab Samp ID:A5557805

Client ID: AASS2

Dilution Factor: 1 Sample Date:

10/17/95

Analysis Date:

10/18/95 Extraction Date: 10/18/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	U
Aroclor 1232		1.0	U
Aroclor 1242		1.0	U
Aroclor 1248		1.0	U
Aroclor 1254		1.0	U
Aroclor 1260		5.9	
11203201 11200			

CC00094

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5455 Dilution

Soil

Low

Lab Samp ID:A5545503

Client ID: AE3

Dilution Factor: 50

Sample Date: 10/12/95 Analysis Date: 10/13/95

Extraction Date: 10/12/95

,	Dry	Weight:	79.87	

Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221	-	5.0 5.0	U
Aroclor 1232		5.0	Ū
Aroclor 1242 Aroclor 1248		5.0 5.0	U U
Aroclor 1254 Aroclor 1260		5.0 180	Ū

METHOD 8080 - POLYCHLORINATED BIPHENYLS

000004

Laboratory: Recra Environmental, Inc. Lab Job No: A95-5588

:RECNY Matrix:

Soil

Low

Lab Samp ID: A5558802

Client ID: AE4

Dilution Factor: 1 Sample Date:

10/18/95

10/19/95 Analysis Date: Extraction Date: 10/19/95

% Dry Weight: 78.17

Aroclor 1016	
Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	1.0 U U U U U U U U U U U U U U U U U U U

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Lab Job No: A95-5455

Matrix:

Soil

Low

Lab Samp ID:A5545504

Dilution Factor: 1 Sample Date:

10/12/95

Client ID: AES5

Analysis Date: Analysis Date: 10/13/95 Extraction Date: 10/12/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	lυ
Aroclor 1232		1.0	U
Aroclor 1242		1.0	υ
Aroclor 1248		1.0	ט
Aroclor 1254		1.0	υ
Aroclor 1260		1.3	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc.

:RECNY Matrix:

Soil

Low

Lab Job No: A95-5537

Lab Samp ID: A5553707

Dilution Factor: 1 Sample Date:

Client ID: AAES1

Analysis Date: 10/18/95

10/17/95

Extraction Date: 10/17/95

6	Dry	Weight:	83.99
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	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1223 Aroclor 1232 Aroclor 1242 Aroclor 1246 Aroclor 1254 Aroclor 1260	L 2 2 3 4		1.0 1.0 1.0 1.0 1.0 0.15	7 0 0 0 0

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5422

Dilution Factor: 1 Sample Date:

10/10/95

Lab Samp ID:A5542201 Client ID: AW2

Analysis Date: Extraction Date: 10/11/95

10/12/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	U
Aroclor 1232		1.0	U
Aroclor 1242		1.0	U
Aroclor 1248		1.0	U
Aroclor 1254		1.0	U
Aroclor 1260		1.0	U

Low

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5422 Dilution

Soil

Dilution Factor: 1

Lab Samp ID:A5542202

Client ID: AWS2

Sample Date: 10/10/95 Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	Ü
Aroclor 1221		1.0	υ ·
Aroclor 1232	i i	1.0	U
Aroclor 1242		1.0	ប
Aroclor 1248	Į.	1.1	
Aroclor 1254		1.0	U
Aroclor 1260		0.24	J

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc.

:RECNY Matrix:

Soil

Low

Lab Job No: A95-5537

Lab Samp ID: A5553706

Dilution Factor: 1

Client ID: AAWS1

Sample Date: 10/17/95 Analysis Date: 10/18/95 Extraction Date: 10/17/95

% Dry Weight:

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260			1.0 1.0 1.0 1.0 1.0 0.29	บ บ บ บ บ บ

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5422 Lab Samp ID:A5542205

Dilution Factor: 1

Sample Date: 10/10/95

Client ID: AB

Analysis Date: 10/12/95
Extraction Date: 10/11/95

% Dry Weight:

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	! ! !		1.0 1.0 1.0 1.0 1.0 1.0	מ מ מ מ

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Lab Job No: A95-5422

Dilution Factor: 40

Low

Lab Samp ID:A5542215

Client ID: DN3

Sample Date: 10/11/95 Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		5.8	U
Aroclor 1221		5.8	ט
Aroclor 1232		5.8	υ
Aroclor 1242		5.8	υ
Aroclor 1248		5.8	U
Aroclor 1254		42	
Aroclor 1260		5.8	U

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5590

Lab Samp ID:A5559001

Client ID: DN4

Dilution Factor: 1

10/19/95

Sample Date: 10/19/95 Analysis Date: 10/20/95

Extraction Date: 10/19/95

Dry	Weight:	76.02

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	Ū
Aroclor 1221 Aroclor 1232		1.0 1.0	U
Aroclor 1242		1.0	U
Aroclor 1248		1.0	U
Aroclor 1254		1.0	Ü
Aroclor 1260		1.0	Ü

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix:
Lab Job No: A95-5422 Dilution
Lab Samp ID:A5542216 Sample Da
Client ID: DNS2 Analysis

Soil

Dilution Factor: 1

Low

Sample Date: 10/11/95 Analysis Date: 10/12/95

Extraction Date: 10/11/95

% Dry Weight: 83.71

Parameter Uni	ts = MG/KG Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	1.0 1.0 1.0 1.0 1.0 2.4	0 0 0

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5537

Lab Samp ID:A5553701 Client ID: DDNS1

Dilution Factor: 1

Sample Date: 10/17/95 Analysis Date: 10/18/95

Extraction Date: 10/17/95 % Dry Weight:

Parameter Un	ts = MG/KG Result Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	1.0 U 1.0 U 1.0 U 1.0 U 1.0 U 1.0 U

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Lab Job No: A95-5578

Dilution Factor: 1

ال کار

Lab Samp ID:A5557808

Sample Date: 10/17/95 Analysis Date: 10/18/95

Client ID: DDNS2

Extraction Date: 10/18/95

% Dry Weight:

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016			1.0	U
Aroclor 1221			1.0	U
Aroclor 1232			1.0	U
Aroclor 1242			1.0	Ū
Aroclor 1248			1.0	Ū
Aroclor 1254			1.0	U
Aroclor 1260			9.7	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5422 Dilution

Soil Low

Dilution Factor: 1

Lab Samp ID: A5542211

Client ID: DS

Sample Date: 10/10/95 Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight: 79.21

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260			1.0 1.0 1.0 1.0 1.0 0.92	ם ח ח ח ח

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5422

Lab Samp ID:A5542212

Dilution Factor: 1 Sample Date:

10/11/95

Client ID: DSS2

Analysis Date: 10/12/95

Extraction Date: 10/11/95

10

& Dry Weight: 90	١.	10

	Parameter	Units = MG/KG	Result	Q
Aroclor 103 Aroclor 123 Aroclor 124 Aroclor 124 Aroclor 125 Aroclor 125 Aroclor 126	21 32 42 48 54		1.0 1.0 1.0 1.0 1.0 2.8	n n n
				_

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5537

Lab Samp ID: A5553702

Dilution Factor: 1

10/17/95

Client ID: DDSS1

Sample Date: Analysis Date: Analysis Date: 10/18/95 Extraction Date: 10/17/95

% Dry Weight:

Parameter	Units = MG/KG	Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	ט
Aroclor 1232	j	1.0	U
Aroclor 1242		1.0	υ
Aroclor 1248		1.0	U
Aroclor 1254		1.0	U
Aroclor 1260		2.4	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5578 Lab Samp ID:A5557806 Dilution Factor: 1

Client ID: DDSS2

Sample Date: 10/17/95 Analysis Date: 10/18/95 Extraction Date: 10/18/95

% Dry Weight: 84.54

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260			1.0 1.0 1.0 1.0 1.0 4.2	U U U U U

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

<u>L</u>.ow

Lab Job No: A95-5578

Dilution Factor: 1

Lab Samp ID:A5557807 Client ID: DDSS3

Sample Date: 10/17/95 Analysis Date: 10/20/95 Extraction Date: 10/19/95

% Dry Weight: 87.80

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1223 Aroclor 1242 Aroclor 1244 Aroclor 1254 Aroclor 1266	L 2 2 3 4		1.0 1.0 1.0 1.0 1.0 1.0 3.1	บ บ บ บ บ

METHOD 8080 - POLYCHLORINATED BIPHENYLS

000003

Laboratory: Recra Environmental, Inc.

:RECNY Matrix:

Soil

Low

Lab Job No: A95-5644

Dilution Factor: 1

10/20/95

Lab Samp ID: A5564402 Client ID: DDSS4

Sample Date: Analysis Date: Extraction Date: 10/20/95

10/20/95

% Dry Weight: 88.39

Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248		1.0 1.0 1.0 1.0	U U U U
Aroclor 1254 Aroclor 1260		1.0	U J

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5422 Dilution

Soil

Low

Lab Samp ID:A5542209 Client ID: DE

Dilution Factor: 1

Sample Date: 10/11/95 Analysis Date: 10/12/95

Extraction Date: 10/11/95

% Dry Weight: 79.30

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	L 2 2 3		1.0 1.0 1.0 1.0 0.75	U U U J J

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Low

Lab Job No: A95-5422 Lab Samp ID:A5542210 Dilution Factor: 1 Sample Date:

10/11/95

Client ID: DES2

Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight:

88.41

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260			1.0 1.0 1.0 1.0 1.0 0.43	7 0 0 0

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. : RECNY Matrix:

Soil

Lab Job No: A95-5422

Dilution Factor: 1

10/10/95

Low

Lab Samp ID: A5542213 Client ID: DW

Sample Date: Analysis Date: 10/12/95 Extraction Date: 10/11/95

% Dry Weight: 77.48

	Parameter	Units = MG/KG	Result	Q
Aroclor 101	-		1.0	υ
Aroclor 122	_		1.0	U
Aroclor 123			1.0	U
Aroclor 124	-		1.0	U
Aroclor 124	8		1.0) U
Aroclor 125	4		1.0	U
Aroclor 126	0		1.5	

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY
Lab Job No: A95-5422
Lab Samp ID:A5542214
Client ID: DWS

Matrix:

Soil

Low

Dilution Factor: 1

10/11/95

Sample Date:

Analysis Date: 10/12/95 Extraction Date: 10/11/95

86.70

a Dra Merdire:	%	Dry	Weight:	
----------------	---	-----	---------	--

	Parameter	Units = MG/KG	Result	Q
Aroclor 1016			1.0	U
Aroclor 1221	•		1.0	U
Aroclor 1232			1.0	U
Aroclor 1242			1.0	U
Aroclor 1248			1.0	U
Aroclor 1254			1.0	U
Aroclor 1260			0.60	J

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix: Lab Job No: A95-5422 Dilution

Soil

Low

Lab Samp ID:A5542207 Client ID: DB

Dilution Factor: 1

Sample Date: 10/11/95 Analysis Date: 10/12/95 Extraction Date: 10/11/95 % Dry Weight: 86.35

1.0	Ŭ
1.0	U
1.0	U
1.0	U
1.0) U
1.0	U
1.0	U
	1.0 1.0 1.0 1.0

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. :RECNY Matrix:

Soil

Lab Job No: A95-5422

Dilution Factor: 1

Low

Lab Samp ID: A5542208

Sample Date: 10/11/95

Analysis Date: 10/12/95

Client ID: DD

Extraction Date: 10/11/95 % Dry Weight:

86.18

Parame	ter Units =	MG/KG Result	Q
Aroclor 1016		1.0	U
Aroclor 1221		1.0	U
Aroclor 1232		1.0	U
Aroclor 1242		1.0	U
Aroclor 1248		1.0	U
Aroclor 1254		1.0	U
Aroclor 1260		1.0	Ü

APPENDIX E
ANALYTICAL DATA QUALITY REVIEW
REMEDIAL MEASURES
ANALYTICAL DATA

INTRODUCTION

This appendix presents a data quality review for PCB analyses performed in support of the FMC Tonawanda facility Preliminary Site Assessment (PSA) - Remedial Measures Program. Analytical services were provided by Recra Environmental, Inc. (Recra) of Amherst, New York. A summary of the number and type of samples analyzed is presented below:

	Investigative <u>Samples</u>	Field <u>Duplicates</u>	MS/MSD ⁽¹⁾ Samples
Subsurface Soil	13	1	1/1
Surface Soil	20	1	1/1

⁽¹⁾ Matrix spike/matrix spike duplicate

Sample analyses followed USEPA SW-846 Method 8080 protocol, as modified by Recra. This method was modified to achieve detection limits of approximately 1.0 mg/kg.

The following document was used as guidance for the data quality review:

CLP Organics Review and Preliminary Review. SOP No. HW-6, Revision 8. USEPA Region II. January 1992.

The above "Guidelines" provided the criteria to review. The following items were checked as part of the data quality review:

- Results reporting from secondary dilutions
- Holding Times
- Method blanks and equipment blanks
- Surrogate spike recoveries
- Matrix spike/matrix spike duplicate analyses
- Field duplicate sample results
- Overall assessment of data

The following sections present the results of the data quality review.

RESULTS REPORTED FROM SECONDARY DILUTIONS

For samples that required dilutions, part of the review process is to evaluate which set of results (initial or diluted) are considered to be more usable. For this data set, five samples required dilutions for Aroclors 1254 or 1260.

Samples AN, ASS3, DN3, AE3, and AASS1 were analyzed at dilutions for PCBs since screening of samples prior to final analysis indicated target compounds in excess of the instrument's linear calibration range. For these samples, results of ten times more concentrated extracts were not analyzed and reported by Recra.

SAMPLE HOLDING TIMES

Per the method protocol, soil samples for PCB analyses are required to be extracted within 14 days of sample collection; extracts require analysis within 40 days of extraction.

Review of the sample collection dates and extraction and analyses dates noted that all sample extractions and analyses were performed within the method holding time requirements.

METHOD BLANKS

Method blank analyses evaluate the existence and magnitude of contamination problems resulting from laboratory activities.

The PCB method blank results associated with these samples were contaminant-free for the target compounds. Therefore, the potential for contamination from laboratory activities was minimal.

EQUIPMENT BLANK SAMPLES

Equipment blank samples are used to assess sampling equipment decontamination procedures. All samples were collected using dedicated sampling equipment, and as such, the collection of equipment blank samples was not required.

SURROGATE SPIKE RECOVERIES

Surrogate compounds are used to evaluate overall laboratory performance for sample preparation efficiency on a per sample basis. The "Guidelines" allow one PCB surrogate recovery (two surrogate compounds per sample) to be outside acceptance criteria provided that the recovery is greater than or equal to 10 percent. All samples which did not require dilution had surrogate spike recoveries that met the acceptance criteria presented in the "Guidelines". This indicates that the laboratory preparation procedure was satisfactory.

Five of the samples were analyzed at dilution factors which ranged from 10 to 50. For these samples, a ten times more concentrated extract was not analyzed and the surrogate spike compounds were diluted below quantifiable concentrations. The subject samples include: AN, ASS3, DN3, AE3, and AASS1. Per the "Guidelines", qualification of sample data is not required when surrogate spike compounds are diluted beyond quantifiable concentrations.

MATRIX SPIKE/MATRIX SPIKE DUPLICATE (MS/MSD) SAMPLES

Samples A5 and DDNS1 were analyzed as MS/MSD samples for this program. MS/MSD samples were analyzed to evaluate potential matrix effects upon the data. Each sample was spiked with Aroclor 1242.

All MS/MSD recoveries and relative percent difference (RPD) values met the laboratory's established acceptance criteria, indicating satisfactory analytical accuracy and precision were achieved.

FIELD DUPLICATES

Field duplicate results are used to evaluate the aggregate sampling and analytical precision. For soil samples, when analytes for both duplicate and sample values are greater than five times the quantitation limit, satisfactory precision is indicated by an RPD less than or equal to 100 percent. Where one or both of the analytes of a field duplicate pair are reported at less than five times the quantitation limit, satisfactory precision is indicated if the field duplicate results agree within 3.5 times the quantitation limit. Field duplicate results that do not meet these criteria may indicate unsatisfactory precision of the results.

Two field duplicate pairs, labeled as AANS1/AANS4 and DB/DD are associated with the samples from the Remedial Measures Program.

All target PCB results reported for the field duplicate pairs are in agreement with the above criteria.

OVERALL DATA ASSESSMENT

Based on the criteria outlined, it is recommended the PCB results reported for the FMC PSA - Remedial Measures Program be accepted for their intended use. Acceptable levels of accuracy and precision were achieved except where noted in this appendix. In addition, completeness, defined as the percentage of analytical results which are judged to be valid, including estimated (J) values, was 100 percent, which exceeds the method's historical completeness range of 80 to 85 percent.

APPENDIX F

WASTE MANIFESTS

REMEDIAL MEASURES

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STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

	Sox 12820, Albany, New				Approved, OMB No. 2		
UNITORIAL MAZARDOGS	erator's US EPA No. 0 	Manifes Docume 9 5 9	ant Ma				the shaded areas by Federal Law.
	COMPORATION BOX 845				NY B 55	ument	80_3
Generator's Phone (716) 876-8300	FALD, MY 14240	-0845		8. G	enerator's ID	PA	THE AVE
Transporter 1 (Company Name)	6. US EPA ID Numb			c. s	tate Transporter's	iD.	1025381
HAZMAT ENVIRONMENTAL GROUP			4 7		ransporter's Phon	-	37-1500
Transporter 2 (Company Name)	. 8. US EPA ID Numb	er 	1 1		tate Transporter's ransporter's Phon		<u>.:</u>
Designated Facility Name and Site Address	10. US EPA ID Num	ber	11		tate Facility's ID		· ,
CMM CHENICAL SERVICES, INC.				11 5		n space as a	sim catalan
HOORL CITY, NY 14107	N Y D 0 4 9 8	386	7.9		acility's Phone	1631	
. US DOT Description (Including Proper Shipping Nam		12	2. Conta	Type	13 . Total Quantity	14. Unit Wt/Vol	Waste No.
RG. POLYCHLORINATED BIPHENYLS,	MIXTURE, 9,						EPA (1997)
un 2315, PG III			201	DT	17588	K	STATE
 			1 - 1	<u> </u>	,		EPA
				1.	 		STATE
							EPA
			<u> </u>		 		STATE
							EPA
			, , '				STATE
Additional Descriptions for Materials listed Above				K. H	andling Codes to	r Wast	es Listed Above
1 + 1 1 •		l •.		a	1	C,	
							r -1
81427688	<u> </u>	+		b _	· · ·	d	
. Special Handling Instructions and Additional Inform	ation			,	waa	15"	
OUT OF SERVICE DATE: 10/10/2	·····	PEONE:	* (A)	d i	76-8300	(24	(OURS)
GENERATOR'S CERTIFICATION: I hereby declare ctassified, packed, marked and labeled, and are in all resperegulations and state laws and regulations. If I am a large quantity generator, I certify that I have program practicable and that I have selected the practicable method health and the environment; OR if I am a small generator, I have	in proper condition for transport in place to reduce the volume and treatment, storage, or disposal curr	rt by highwa toxicity of wa ently availab	y accordens te general le to me v	ing to a rated to which m	pplicable internation the degree I have de inimizes the present	termined tand fut	to be economically ure threat to human
ene and a month of the fact a billion generator, I he							
to me and that I can afford.	Signature /-0	RE	mc				Mo. Day Year
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Ceriter (edu) 424-6602 and the N.f. Dept. of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No. 2050-0039 Expires 9-30-94

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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

In case of emergency or spill Immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

' STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212

Form Approved OMB No 2050-0039, Expires 9-30-94

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No. 2050-0039, Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		nifest ument No				the shaded areas by Federal Law.
3. Generator's Name and Mailing Address	FNC CORPORATION P.O. SEX 845			NY B	current	83 9
4. Generator's Phone (718) 878-833	STREET STREET	5	B. G	enerator's ID	Pil	Men est
5. Transporter 1 (Company Name)	6. US EPA ID Number			taté Transporter		025191
HAZMAT ENVIRONMENTAL GREA				ransporter's Pho	7 10 10	327-720
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in case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept, of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No 2050-0039. Expires 9-30-94

UNICODM HAZADDONS	1. Generator's	US EPA No.	Mani	ifest	2. P	age 1 Informa	tion in	the shaded areas
UNIFORM HAZARDOUS WASTE MANIFEST	N Y D D 7	403310		ment No		of is not r	equired	by Federal Law.
3. Generator's Name and Mailing Address	FIIC CORP				A. S	tate Manifest Do	cument	84 8
4. Generator's Phone (716) 876-83	DO BUFFALD,	HY 142	40-0849	i	B. G	enerator's ID	P.M	
5. Transporter 1 (Company Name)		6. US EPA ID No			C. S	tate Transporter	s ID	020311
HADOT ENVIRONMENTAL OF		K A B 8 8 9	704	<u>, , , , , , , , , , , , , , , , , , , </u>		ransporter's Pho	-	100
7. Transporter 2 (Company Name)		8. US EPA ID No	ımber			tate Transporter		•
9. Designated Facility Name and Site Add	TARE .	10. US EPA ID N	umber		-	ransporter's Pho tate Facility's ID		
CAR CHOICAL SERVICES,		10. 00 21 7 15 1				acility's Phone		
MODEL CITY, MY 14107		NYD049	235	8 7 9		715) 754-		
11. US DOT Description (Including Proper	Shipping Name, Haz	ard Class and ID No	ımber) ,	12. Con	tainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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J. Additional Descriptions for Materials IIs	ed Above	* 45° 2. " 5."	a tikeri		К. н	landling Codes f	or Wast	es Listed A <u>bove</u>
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17. Transporter 1 (Acknowledgement of Re Printed/Typed Name	ceipt of Materials)	Signature			7			Mo. Day Ye
	VIK	Fion	~x 6	بر	Ser rec	ofer.	14	10109
18. Transporter 2 (Acknowledgement or Re	ceipt of Materials)							
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19. Discrepancy Indication Space								
act reed 1985	الملا لا		,					
20. Facility Owner or Operator: Certification	on of receipt of haza	rdous materials cov	rered by this	s manifes	t except	as noted in Iter	n 19.	
Printed/Typed Name		Signatu						Mo. Day Ye
EILEEN CART	7.V	Signatur	111		11	ti		10/100

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST P.O. Box 12820, Albany, New York 12212

e print or type. Do not Staple.	P.O. BOX 120	20, Albany, I		_		pproved. ONB NO 2		
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U A Y D 0 7 4		0 1 9 D	ifest	2. Pa			the shaded area: by Federal Law.
. Generator's Name and Mailing Address	PMC CORPO P.O. BOX	ration 845			A. St	NY B	ument	85 7
. Generator's Phone (718) 878-8363	ENFFALS,	MY 14	240-0 8 4	5	B.G	enerator's ID	741	
Transporter 1.(Company Name)	P N	6 US EPA ID	0 7 6 3	347		ate Transporter's		72581 1 187-720
. Transporter 2 (Company Name)		8. US EPA ID N	Number			ate Transporter's		,
Designated Facility Name and Site Address		10. US EPA ID	Number	<u> </u>		ale Facility's ID	ie (
1550 WALNER ROAD NODEL CITY. WY 14107		Y 9 5 4	9836	578	H. F	cility's Phone	231	
1. US DOT Description (Including Proper Shi	oping Name, Hazar	d Class and ID	Number)	12. Cont	ainers	13. Total	14. Unit	í.
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Additional Descriptions for Materials listed	Above	72	, ,	•	K. H	andling Codes fo		es Listed Above
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Discrepancy Indication Space	, , , , <u>, , , , , , , , , , , , , , , </u>	015 K	overed by the	is manife-	040554	as noted in the	10	
7. Facility Owner or Operator: Certification of Printed/Typed Name		ous materials c	overed by th	s mannest	except	as noted in item	1 19.	

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No 2050-0039 Expires 9-30-96

WASTE MANIFEST		anifest ocument No. 5 0 5 7	2. Pa o		ation in the shaded areas equired by Federal Law.
P.O. 1	ORPORATION BOX 845		NY	B 816	6096
Generator's Phone (716) 876-8300 BUFFA	ILO, NY 14240-084	45		WANDA. N	37 ₁ 946XER AVE
5. Transporter 1 (Company Name)	6. US EPA ID Number			te Transporter	SID 10256PN
HAZMAT ENVIRONMENTAL GROUP	N Y D 9 8 O 7 6 9	9 9 4 7		insporter's Pho	
7. Transporter 2 (Company Name)	8. US EPA ID Number			te Transporter's	3 10
D. D. J. J. J. J. J. J. J. J. J. J. J. J. J.	10. US EPA ID Number			insporter's Phore	<u></u>
Designated Facility Name and Site Address CWN CHEMICAL SERVICES, INC. 1550 BALMER ROAD	10. US EPA ID NUITIDEI			cility's Phone	<u> </u>
MODEL CITY, NY 14107	N IY ID IO I4 I9 I8 I3 I8	6 6 7 9		716 ⁾ 754-	8231
11. US DOT Description (Including Proper Shipping Name,		12. Cont		13 . Total Quantity	14. Unit I. Wt/Vol Waste No.
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. Additional Descriptions for Materials listed Above			K. Ha	ndling Codes fo	or Wastes Listed Above
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5. Special Handling Instructions and Additional Informati	ion	<u> </u>	b		<u>d</u>
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST P.O. Box 12820, Albany, New York 12212

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UNIFORM HAZARI WASTE MANIFE	-o- 1	1. Generator's (<u> 1 10 17 1</u>		Doc	nifest cument No. 10146	1	of is not	required	the shaded area by Federal Law.
3. Generator's Name and Maili	ing Address	FMC CORPS			, •	NY	ate Manifest D B 816 enerator's ID	608	No. 7
4. Generator's Phone (716)	876-9300	BUFFALO,		4240-084	5		AMANDA.	37.5	WXER AVE
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11. US DOT Description (Includes)	ding Proper Ship	ping Name, Haza	rd Class and ID	Number)	No.	Туре	Total Quantity	Unit Wt/Vol	∛Waste No. EPA
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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

UNIFORM HAZARDOUS	1. Generator's U			fest	2 P	age 1 Infor	mation in	the shaded area
WASTE MANIFEST	N 1 10 10 17 14		Docu	ment No.	1	of is no	ot required	by Federal Law
3. Generator's Name and Mailing Address	FMC CORPO				NY	<u></u>	Document	No. 8
4. Generator's Phone (716) 876-830	DUCCALO		0-0845		, ,	enerator's ID	.37 \$	HXER AVE
5. Transporter 1 (Company Name)	UU .	6. US EPA ID Num				AMANDA, tate Transport	76 1 10 74	370
	1	ly in ig ig in				ransporter's P) ·
7. Transporter 2 (Company Name)		8. US EPA ID Num		9 4 /		tate Transport		827-720
, , , , , , , , , , , , , , , , , , , ,			1 1 1	1 1		ansporter's P)
9. Designated Facility Name and Site Addre	ess	10. US EPA ID Nu	mber		G. S	tate Facility's	1D	•
CWN CHEMICAL SERVICES, 1 1550 BALMER ROAD	INC.				Н. Е	acility's Phone	e .	
MODEL CITY, NY 14107	N	V D O 4 9	8 3 6			716 754	-8231	1
11. US DOT Description (Including Proper S	Shipping Name, Hazard	d Class and ID Nun	nber)	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vo	I. Waste No.
a. RQ, POLYCHLORINATED BIPH	Henyls, Hixtu	AE. 9.		NO.	1,400		17.0.70	EPA
UN 2315, PG III	•			201	0.7	2260	NK	STATE
b.				uu!	13.1		7	BOO7
-								
				1 1		1 4 1	1	STATE
c.						1 1		EPA
				1 1				STATE
d.					 		' - 	EPA · · ·
				1 1			1	STATE
J. Additional Descriptions for Materials lists	ed Above				K. H	andling Codes	s for Wast	es Listed Above
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	C				а		С	
a					1		1	
a •		**				 		
b •	d	**	_		b		d	
- Advantage	d				b		d	·
15. Special Handling Instructions and Addit CWM CODE: BL 1357 CUT OF SERVICE DATE: 10	d dional Information	ESTIMETED EMERGENCY			20		(24 i	lours)
b 15. Special Handling Instructions and Addit CHM CODE: BL 1357 CUT OF SERVICE DATE: 16. GENERATOR'S CERTIFICATION: Inclassified, packed, marked and labeled, and a	d tional Information	ESTIMETED ENERGENCY	PHONE	ly and accu	2 (8) 8	76-8300	(24)	ipping name and a
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In case of emernency or soill immedigiately call the National Reconnse Contraction) 424, and and the Miles of emernency or soill immedigiately call the National Reconnse Contraction (518) and 150.

HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No 2050-0039 Expires 9-30-96

	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's to		ument No.		n in the shaded areas pired by Federal Law
	3. Generator's Name and Mailing Address FMC CORPO			A. State Manifest DocuMY B 8166	
	P.O. BOX			B. Generator's ID 37	SAWYER AVE.
-	4. Generator's Phone (716 876-8300 BUFFALO,			C. State Transporter's II	
	5. Transporter 1 (Company Name)	6. US EPA ID Number	ا ـ ا ـ ا ـ ا	D. Transporter's Phone	
ł	7. Transporter 2 (Company Name)	8. US EPA ID Number	9 4 7	E. Stata Transporter's II	1 40 - 041 - 1 44V
				F. Transporter's Phone	()
	9. Designated Facility Name and Site Address	10. US EPA ID Number		G. State Facility's ID	
	CHM CHEMICAL SERVICES, INC.			H. Facility's Phone	
	1550 BALMER RD. MODEL CITY, NY 14107	N Y D 0 4 9 8 3 6	8 7 9	(718) 784-8	234
ŀ			12. Conta	iners 13.	14.
	11. US DOT Description (Including Proper Shipping Name, Haza	rd Class and ID Number)	No.		Jnit I. t/Vol Waste No.
G E	a.	THE A			EPA
N E R	RQ, POLYCHLORINATED BIPHENYLS, MIX UN2315, PGIII	liune, s,	001	07/8859	K STATE
A	b.				EPA
O R			1		STATE
			 		EPA
	c.				
			111		STATE
	d.				EPA
					STATE
	Additional Developing for Managine States Above			K. Handling Codes for 1	Matter Listed Above
	J. Additional Descriptions for Materials listed Above			K. Handling Codes for t	Mastes Cisted Apove
	a c		<u>†</u>	a	<u>c</u>
			1	<u> </u>	
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	15. Special Handling Instructions and Additional Information	*		, u	
	ALT OF ACTION OF THE	ESTINATED WEIGHT:			1
	OUT OF SERVICE DATE: 10/10/95	EMERGENCY PHONE: ((716) 8	76-8300 24 HRS	•
	16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment health and the environment; OR if I am a small generator, I have made to me and that I can afford.	oper condition for transport by high to reduce the volume and toxicity of , storage, or disposal currently avai	hway according the same of waste general same of the s	ng to applicable international ated to the degree I have dete which minimizes the present a	and national government immed to be economically and future threat to human
	Printed/Typed Name	Signature	11	10	Mo Day Year
_	BRUCE R. WARNER	51.81 8	1 M	March	1191095
T R	17. Transporter 1 (Acknowledgement of Receipt of Materials) Printed/Typed Name	Signature			Mo. Day Year
R A N S P O	Fielsh 6 Sans YEA	7	-ننو	a alver	1/6/10/94
P 0	18. Transporter 2 (Acknowledgement or Receipt of Materials)		,	24,07	
R T E R	Printed/Typed Name	Signature			Mo. Day Year
	19. Discrepancy Indication Space	<u> </u>	_		
F A		7951 K			:
A C I	20. Facility Owner or Operator: Certification of receipt of hazard	dous materials covered by this	s manifest e	except as noted in Item 1	9.
L	Printed/Pyped Name	Signature /			Mo. Day Year :_
T Y	KITTH VILLENEUVE	of he	Un	/	1/0/195

In case of emergency or spill immediately call the National Response Center (600) 424-8802 and the N.Y. Depj. of Environgmental Conservation (51ft) 457,7362.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION HAZARDOUS WASTE MANIFEST

lease print or type. Do not Staple.	P.O. Box 12820, Albany,	New York 12	212	Form /	Approved OMB No 2	050-0039	Expires 9-30-96	
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA No. 1 Y D 0 7 & 0 3 3 1		est nent No.	2. P			the shaded areas by Federal Law.	
3. Generator's Name and Mailing Address	FMC CORPORATION P.O. BOX 845			NY	\ _\\		5.	
4. Generator's Phone (716) 878-8300		.4240-0845			enerator's ID	7,5	EXER AVE	
5. Transporter 1 (Company Name)	6. US EPA ID	Number		c. s	ate Transporter's		0203PNY	,
HAZMAT ENVIRONMENTAL GROU		10 7 6 19 19	147		ansporter's Phor	ne ()	
7. Transporter 2 (Company Name)	8. US EPA ID	Number	1 1		ate Transporter's		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Designated Facility Name and Site Address		D Number	<u> </u>		tate Facility's ID	ie (,	
CHA CHEMICAL SERVICES, IN					,			
1550 BALMER ROAD	u• 1			H. F	acility's Phone			
MODEL CITY, NY 14107	<u> </u>	19 8 3 6			716 754-	3231		
11. US DOT Description (Including Proper Ship	ping Name, Hazard Class and IE		12. Cont No.	Type	13. Total Quantity	Unit Wt/Vol	t. Waste No.	
G a. N RQ, POLYCHLORINATED BIPHE E UN 2315, PG III	NYLS, MIXTURE, 9,		. اماد		1 20 A	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	STATE	
A b.			a a 1	07	17911	μ.Α.	<u> 2007</u>	
T 00 R			1 1				STATE	
C.							EPA	
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d.							EPA	
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J. Additional Descriptions for Materials listed	hove		<u> </u>	КН	andling Codes fo	r Wast	as Listed Above	
v. Additional Descriptions for Materials listed	1			10. 11		ı	SS CIOCOL ABOVE	
a †	С			a		С		
b t	d	1 •		ь		d		
15. Special Handling Instructions and Addition	al Information ESTIME	ITED WEIGH	T: /	3 8	3// kg			
OUT OF SERVICE DATE: 10	11/25 EMERGE	HCY PHONE	: (7:	16) ((24 F	IOURS)	
 GENERATOR'S CERTIFICATION: I here classified, packed, marked and labeled, and are regulations and state laws and regulations 	n all respects in proper condition for	transport by highw	ay accord	ing to a	oplicable internation	nal and i	national government	
If I am a large quantity generator, I certify that I ha practicable and that I have selected the practicab health and the environment; OR if I am a small ger to me and that I can afford.	e method treatment, storage, or dispo	osal currently availa	ble to me	which m	inimizes the presen	t and fut	ure threat to human	Z
Printed/Typed Name	Signature	and the said	711	16.			Mo. Day Year	B
BRUCE R. WARNER	1.7	- 2 A 7	2 1				1011135	. W
17. Transporter 1 (Acknowledgement of Receip Printed/Typed Name							Mo. Day Year	00
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18 Transporter 2 (Acknowledgement or Receip	t of Materials)	, , , , , , , , , , , , , , , , , , , ,			A Property of the Parks			တ
Printed/Typed Name	Signature						Mo. Day Year	10
19. Discrepancy Indication Space			_					5
	139071							
20. Facility Owner or Operator: Certification o	receipt of hazardous materials	covered by this	manifest	except	as noted in Item	19.		
Printed/Typed Name	Signature		,	,			Mo. Day Year	_
KATTA VILLEWFUS	ϵ \mathcal{L}	ath	MI	,		L	104/195	
PA Form 8700-22 (Rev. 9-88) Previous editions are of	osolete		- (,	•	

... בער. כי בווזולסוווושוומו כסחקפתעמנוסח (גונא) 457-7362.

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STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No 2050-0039 Expires 9-30-94

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	ORM HAZARD ASTE MANIFE		1. Generator			0.1	Manif Docum	est ment No		Page 1 of			he shaded areas by Federal Law.
3. Generato	r's Name and Mailir	ng Address	FMC CORPO	RATIO			- 1		Α.		anifest Do	cument	No.
			P.O. BOX : BUFFALO,	845 NY	1424	0-084	15			IN T Generate	P 91		YES AVENUE
4. Generato	r's Phone (716)	876-8300		14 1	7467		••			NAMAN		Y 1	4150-7717
5. Transport	ter 1 (Company Nam	ne)			S EPA ID						ansporter's		1 BOSPINY
	ENVIRONMENT				D 9 8		6 3	9 4	_				3) 827-7200
7. Transpor	ter 2 (Company Nan	ne)		8. 09	S EPA ID	Number	1 (1 1			ansporter's rter's Phor		1
9. Designate	ed Facility Name an	nd Site Addres	s	10. U	JS EPA ID	Number	r		-		acility's ID	10 (,
	HEMICAL SERV	ICES, I	C.								·		
(B alme r Road City, N	1410	17	I N Y	0 0 4	9.8	3 6	6.7			s Phone) 754-	8231	
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b		<u>_</u>	d				1_1		b			d	
15. Special	Handling Instruction	ns and Addition 1357	onal Information	ESTI	MATED	WEIGH	HT:	13	2/2	/	kg		
OUT O	F SERVICE DA		10/25	EMER	GENCY	TELE	PHOM	E:	716-8	76-83	30 0 (24	4 HOU	RS)
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health an	le and that I have seled d the environment; OR i												
Printed/Typed f	that I can afford.			Sign	ature	-	2 1/1/2	7 = 1	4				Mo Day Year
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18. Transpo	rter 2 (Acknowledge			1	77		Ż		1				TICES IV
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20. Facility	Owner or Operator:			ardous m	naterials o	overed b	y this	manife	st excer	ot as not	ted in Item	19.	
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n :form 8700-22	(Rev. 9-88) Previous	editions are	nhsolete		\rightarrow								

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Of Environmental Conservation (51th 457,7362.

כביי נווכ ואפונטוופו מלסטטוושל כפווופו (מטט) 424-ממטל מוום נוופ N.Y. טפטן

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No. 2050-0039 Expires 9-30-94

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UNIFORM HAZARDOUS WASTE MANIFEST		's US EPA No.		nifest cument No.	2. Pa			the shaded areas by Federal Law.
3. Generator's Name and Mailing Address	P.O. BOX	RATION B45			A. St	ate Manifest Do	cument	No. 1
4. Generator's Phone (718) 376 330	eufald,	HA 145	40- -58-4 0		B. G	enerator's ID		-7.9
5. Transporter 1 (Company Name) **ADMAT ENVIRONMENTAL COMM	•	6. US EPA II		947		ate Transporter's Phor		10-16
7. Transporter 2 (Company Name)		8. US EPA IC	Number	1 ! 1		ate Transporter's ansporter's)
Designated Facility Name and Site Address CHENTEAL SERVICES, IN	ss L	10. US EPA	D Number		G. St	ate Facility's ID		
MODEL CITY, NY 1410	7	# Y D 0	4 9 8 3		(acility's Phone		·
11. US DOT Description (Including Proper Sh			O Number)	12. Cont	ainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: The classified, packed, marked and labeled, and are regulations and state laws and regulations. If I am a large quantily generator, I certify that I I	reby declare that the in all respects in	proper condition for ice to reduce the volu	transport by his	fully and accu ghway accord of waste gene	rately de ing to ap	phicable internation he degree I have de	730 roper shinal and retermined	pping name and are lational government
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Charles R. Walled		Signature	uce R	. Wa	ur	ur	/	Mo. Day Yea
 Transporter 1 (Acknowledgement of Recerrinted/Typed Name 	ipt of Materials)	Symotyre	11					Mo. Day Yea
750 Kyre	int of Material-1	Zel	Ky	-				0129
 Transporter 2 (Acknowledgement or Recernited/Typed Name 	ipi oi materiais)	Signature						Mo. Day Yea
9. Discrepancy Indication Space Act 148 D. Facility Owner or Operator: Certification	87K	ardous matérials	covered by th	is manifest	excent	as noted in Item	19	
Printed Typed Name III Provide Typed Name Printed Typed Name		Signature	Covered by th	is manifest	except	as noted in item	19. ———	Mo. Day Yea

STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No 2050-0039. Expires 9-30-94

UNIFORM HAZAR									
WASTE MANIFE			ator's US EPA No. 3 7 4 0 3 3	Do	anifest cument No.	2. Pa			the shaded areas by Federal Law.
Generator's Name and Mail	ing Address	P.G. SC					NY B	eunent	10
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Transporter 1 (Company Na	me)		6. US EPA		n ##	C. Sta	ite Transporter	's ID	
AZMAT ENVIN		פקט		80769	1947		insporter's Pho		S S T T T
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Designated Facility Name a			10. US EPA	ID Number	-11	+	ate Facility's ID		
1560 Balmer Road Model City, #		:07	W Y 6 5	4 8 8 3	8 8 7 9		cility's Phone		age states
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Upm miniculately con tile stational treational Delijer (800) 424-8802 and the N.Y. Dept. of Enylronmental Conservation (518) A57:3362.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION .

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's	s US EPA No.	Ma 1 ♥ Pop	nifest cument N	1 2. F	Page 1 of			the shaded areas by Federal Law.
Generator's Name and Mailing Address	P.O. BOX 8	WT108 145			A. S	State M NY	anifest Do	eument	Nº 8
Generator's Phone (718)	enfalo,	NA 14549-	3 45		B. (eneral	or's ID	4	14477
Transporter 1 (Company Name)	18th	144333	936	18.6	<u>- — </u>		ansporter	7.7	[45]30 764-623
Transporter 2 (Company Name)		8. US EPA ID Nun	nber		_		ansporter'		
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1307 00,000 1000	ic.	10. US EPA ID Nu	mber	B. G. T.	H. F	1.	's Phone		
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Special Handling Instructions and Adoptions of Service Savety	19/95		1011: 1074	Hei Y	95	74-8			R\$)
GENERATOR'S CERTIFICATION: The classified, packed, marked and labeled, and ar regulations and state laws and regulations. If I am a large quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR if I am a small g to me and that I can afford.	re in all respects in place have program in place able method treatme	proper condition for trans ce to reduce the volume al ent, storage, or disposal c	port by hi nd toxicity urrently av	of waste go	ording to a enerated to ne which r	applicat o the deg minimize	le internation gree! have do s the preser	enal and indicated and indicated and indicated and full indicated and full indicated and indicated a	national government d to be economically lure threat to human
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. Transporter 2 (Acknowledgement or Receipted/Typed Name	eipt of Materials)	Signature							Mo. Day Yea
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST P.O. Box 12820, Albany, New York 12212

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator	's US EPA No. 7 4 0 3 3 1 0	Doc	ifest ument	No.				the shaded areas by Federal Law.
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. Transporter 2 (Company Name)		8. US EPA ID Num	ber	1- 1-		E. \$	tate Transporter'	s ID	-
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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No 2050-0039 Expires 9-30-94

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STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### **HAZARDOUS WASTE MANIFEST**

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No 2050-0039 Expires 9-30-94

|                  | UNIFORM HAZARDOUS WASTE MANIFEST                                                                                                                                                                                                                                                                                                                      | 1. Generator's U                                                      |                                                                                                         | Mani<br>Docu<br>1 9 5                               | fest<br>ment No                                  | 2. P                                                  |                                                                                            |                                  | the shaded areas<br>by Federal Law.                                                         |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------|-------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------|
|                  | 5. Generator 5 Name and Maining Address                                                                                                                                                                                                                                                                                                               | nc Corpora<br>.g. nox 84<br>uffalo.                                   | -                                                                                                       | Anklin                                              |                                                  |                                                       | NY B                                                                                       | eument                           | N3 3                                                                                        |
|                  | 4. Generator's Phone ( )                                                                                                                                                                                                                                                                                                                              | ar reads                                                              | est hadinal.                                                                                            |                                                     |                                                  | 8. G                                                  | enerator's ID                                                                              |                                  |                                                                                             |
|                  | 5. Transporter 1 (Company Name)                                                                                                                                                                                                                                                                                                                       |                                                                       | 6. US EPA ID Nu                                                                                         | mber                                                |                                                  | C. S                                                  | tate Transporter's                                                                         | ID.                              | 184.162                                                                                     |
|                  | CHEMICAL MASTE MANAGEMENT                                                                                                                                                                                                                                                                                                                             | [:                                                                    | KL   9   9   9   9                                                                                      | Z B Z                                               | 6 <b>3</b>                                       | D. T                                                  | ransporter's Phor                                                                          | 10 (                             | , research                                                                                  |
|                  | 7. Transporter 2 (Company Name)                                                                                                                                                                                                                                                                                                                       |                                                                       | 8. US EPA ID Nu                                                                                         | mber                                                |                                                  | _                                                     | tate Transporter's                                                                         |                                  |                                                                                             |
|                  |                                                                                                                                                                                                                                                                                                                                                       |                                                                       | 10 110 504 15 11                                                                                        |                                                     |                                                  | +                                                     | ransporter's Phon                                                                          | e (                              | )                                                                                           |
|                  | 9. Designated Facility Name and Site Address CON CHEMICAL SERVICES, INC. 1990 SALVER READ MEDIA CITY. NY 14107                                                                                                                                                                                                                                        | -                                                                     | 10. US EPA ID N<br><b>3 1 3 3 3 3 3 3 3 3 3 3</b>                                                       |                                                     | <b>4.7.</b> 4                                    | H. F                                                  | tate Facility's ID                                                                         |                                  |                                                                                             |
|                  | same ares ares                                                                                                                                                                                                                                                                                                                                        |                                                                       | # 1 ¥ ¥ 4 7 4 0                                                                                         |                                                     |                                                  | ntainers                                              | 13.                                                                                        | 14.                              |                                                                                             |
| G<br>E           | 11. US DOT Description (Including Proper Ship                                                                                                                                                                                                                                                                                                         |                                                                       |                                                                                                         | ımber)                                              | No.                                              | Туре                                                  | Total<br>Quantity                                                                          | Unit<br>Wt/Vol                   | Waste No.                                                                                   |
| N<br>E<br>R      | 44 4044 14 447                                                                                                                                                                                                                                                                                                                                        |                                                                       |                                                                                                         |                                                     | 6 <sub> </sub> 8 <sub> </sub> :                  | 1 C #                                                 | 13003                                                                                      | K                                | STATE                                                                                       |
| A<br>T           | b.                                                                                                                                                                                                                                                                                                                                                    |                                                                       |                                                                                                         |                                                     |                                                  |                                                       |                                                                                            |                                  | EPA                                                                                         |
| R                |                                                                                                                                                                                                                                                                                                                                                       |                                                                       |                                                                                                         |                                                     | 1 1                                              |                                                       |                                                                                            |                                  | STATE                                                                                       |
|                  | c.                                                                                                                                                                                                                                                                                                                                                    |                                                                       |                                                                                                         |                                                     |                                                  |                                                       |                                                                                            |                                  | EPA                                                                                         |
|                  | <b>4</b>                                                                                                                                                                                                                                                                                                                                              |                                                                       |                                                                                                         |                                                     | 11                                               |                                                       |                                                                                            |                                  | STATE                                                                                       |
|                  | d.                                                                                                                                                                                                                                                                                                                                                    |                                                                       |                                                                                                         |                                                     |                                                  | 1                                                     |                                                                                            |                                  | EPA                                                                                         |
|                  |                                                                                                                                                                                                                                                                                                                                                       |                                                                       |                                                                                                         |                                                     | 11                                               |                                                       |                                                                                            |                                  | STATE                                                                                       |
|                  | J. Additional Descriptions for Materials listed                                                                                                                                                                                                                                                                                                       | sbove .                                                               |                                                                                                         |                                                     |                                                  | К. н                                                  | andling Codes fo                                                                           | r Waste                          | es Listed Above                                                                             |
|                  | a   • ·                                                                                                                                                                                                                                                                                                                                               | . с                                                                   |                                                                                                         |                                                     | )                                                | a                                                     |                                                                                            | С                                |                                                                                             |
|                  | b                                                                                                                                                                                                                                                                                                                                                     | a d                                                                   |                                                                                                         |                                                     | . 1                                              | Ь                                                     |                                                                                            | d                                |                                                                                             |
|                  | 0 ty - V - 1                                                                                                                                                                                                                                                                                                                                          | al Information                                                        |                                                                                                         |                                                     | <u>'</u>                                         | _ ь                                                   |                                                                                            | <u> </u>                         |                                                                                             |
| ,                | 16. GENERATOR'S CERTIFICATION: I here classified, packed, marked and labeled, and are i regulations and state laws and regulations.  If I am a large quantity generator, I certify that I had practicable and that I have selected the practicable health and the environment; OR if I am a small gento me and that I can afford.  Printed/Typed Name | n all respects in prove<br>ve program in place<br>e method treatment. | per condition for tran<br>to reduce the volume a<br>storage, or disposal of<br>a good faith effort to m | and toxicity of<br>currently avail<br>ninimize my w | way acco<br>waste ger<br>able to m<br>aste and s | rding to a<br>nerated to<br>e which m<br>select the l | pplicable internation<br>the degree I have de<br>inimizes the presen<br>pest waste managen | termined<br>land fut<br>nent met | national government<br>d to be economically<br>ure threat to human<br>hod that is available |
|                  | Printed/Typed Name  BRICE R. MARKER                                                                                                                                                                                                                                                                                                                   |                                                                       | Signature                                                                                               |                                                     |                                                  | ست براس<br>د دارهد ا                                  |                                                                                            |                                  | Mo. Day Year                                                                                |
| T                | 17. Transporter 1 (Acknowledgement of Receip                                                                                                                                                                                                                                                                                                          | t of Materials)                                                       | K J J MARK                                                                                              | to the                                              | . cm                                             |                                                       | or of the territory                                                                        | !.                               |                                                                                             |
| A<br>N           | Printed/Typed Name                                                                                                                                                                                                                                                                                                                                    |                                                                       | Signature                                                                                               |                                                     |                                                  |                                                       |                                                                                            |                                  | Mo. Day Year                                                                                |
| N<br>S<br>P      | ROBFRT 7. Buch                                                                                                                                                                                                                                                                                                                                        | •                                                                     | 12 mg                                                                                                   | <u> </u>                                            | 1/2                                              | مهر محمّد                                             | <i>***</i> * * * * * * * * * * * * * * * * *                                               | L                                | 172094                                                                                      |
| Ô                | 18. Transporter 2 (Acknowledgement or Receip                                                                                                                                                                                                                                                                                                          | t of Materials)                                                       | 1                                                                                                       |                                                     |                                                  |                                                       |                                                                                            |                                  |                                                                                             |
| R<br>T<br>E<br>R | Printed/Typed Name                                                                                                                                                                                                                                                                                                                                    |                                                                       | Signature                                                                                               |                                                     |                                                  |                                                       |                                                                                            | 1                                | Mo. Day Year                                                                                |
| _                | 19. Discrepancy Indication Space                                                                                                                                                                                                                                                                                                                      |                                                                       | ,                                                                                                       |                                                     |                                                  |                                                       |                                                                                            | •                                |                                                                                             |
| F<br>A<br>C      | 20. Facility Owner or Operator: Certification of                                                                                                                                                                                                                                                                                                      | 3390 greceipt of hazard                                               |                                                                                                         | ered by this                                        | manifes                                          | at excent                                             | as noted in Item                                                                           | 19                               |                                                                                             |
| Ė.               |                                                                                                                                                                                                                                                                                                                                                       | - Joseph G. Huzan                                                     |                                                                                                         | _                                                   |                                                  |                                                       |                                                                                            |                                  |                                                                                             |
| †<br>Y           | Printed Typed Name VIU FNFU                                                                                                                                                                                                                                                                                                                           | E                                                                     | Signature                                                                                               | the                                                 | Vu                                               | -                                                     |                                                                                            | 14                               | 102495                                                                                      |

Y B 508443

... ........ Usering the initial content of the National Hesponse Center (800) 424-6802 and the N.Y. Dept. of Fryfrongenial Conservation (518) <sup>457</sup> 7362.

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### **HAZARDOUS WASTE MANIFEST**

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No 2050-0039 Expires 9-30-94

| UNIFORM HA                                                                                                                                                                                                                                                               | AZABBOLIC                                                                                                                                         |                                                                                                |                                                                                                     |                                                                                                                |                                                                                            |                                                  |                                                                                                                                 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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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#### STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### **HAZARDOUS WASTE MANIFEST**

P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No. 2050-0039 Expires 9-30-94

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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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#### STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

# HAZARDOUS WASTE MANIFEST

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212

| UNIFORM HAZARDOUS WASTE MANIFEST                                                                                                                                                                                                                                                                                  | яу                                                 |                                           | 's US EPA No<br>7 4 9 3 3 1                                          | Doc                                                     | nifest<br>umer             | t No.                      |                                   | age 1 Information is not re                                        | equired                          | by Federal Law.                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------|----------------------------|----------------------------|-----------------------------------|--------------------------------------------------------------------|----------------------------------|--------------------------------------------------------------------|
| 3. Generator's Name and Mailing Address                                                                                                                                                                                                                                                                           | P.O.                                               | WEX !                                     |                                                                      |                                                         |                            |                            |                                   | tate Manifest Do                                                   | cument                           | <sup>№</sup> 8 5                                                   |
| . Generator's Phone ( )                                                                                                                                                                                                                                                                                           |                                                    | MB.                                       | RT 1424                                                              | 10-0945                                                 |                            |                            | B. G                              | enerator's ID                                                      |                                  |                                                                    |
| . Transporter 1 (Company Name)                                                                                                                                                                                                                                                                                    |                                                    |                                           | 6. US EPA ID                                                         | Number                                                  | . S.                       | 4.7                        |                                   | tate Transporter'<br>ransporter's Pho                              | _                                | 5 100-72                                                           |
| . Transporter 2 (Company Name)                                                                                                                                                                                                                                                                                    | <u> </u>                                           |                                           | 8. US EPA ID                                                         | Number                                                  | 1 1                        |                            |                                   | tate Transporter's                                                 |                                  | N PPP10                                                            |
| 0.15                                                                                                                                                                                                                                                                                                              |                                                    |                                           | 40 US 504 IS                                                         | Number                                                  |                            | Л.                         |                                   | ransporter's Phor<br>tate Facility's ID                            |                                  | )                                                                  |
| Designated Facility Name and Site Add                                                                                                                                                                                                                                                                             |                                                    |                                           | 10. US EPA I                                                         | Number                                                  |                            |                            |                                   |                                                                    |                                  | -                                                                  |
| 1550 BALMER ROAD                                                                                                                                                                                                                                                                                                  | 1467                                               |                                           |                                                                      | 1983:                                                   | -                          | 7 1                        | H. F                              | acility's Phone                                                    |                                  | ,                                                                  |
| 11. US DOT Description (Including Proper                                                                                                                                                                                                                                                                          | Shipping (                                         | Name, Ha                                  | zard Class and ID                                                    | * * * * *                                               |                            | 7 7                        | ainers                            | 13.<br>Total                                                       | 14.<br>Unit                      | le se                                                              |
| M. POLYCRONOMITED BUT                                                                                                                                                                                                                                                                                             |                                                    |                                           |                                                                      |                                                         | +                          | No.                        | Туре                              | Quantity                                                           | Wt/Vo                            | Waste No.<br>EPA                                                   |
| UN 2315, PS III                                                                                                                                                                                                                                                                                                   |                                                    |                                           |                                                                      |                                                         | 0                          | 8 1                        | C H                               |                                                                    | *                                | STATE                                                              |
| ).                                                                                                                                                                                                                                                                                                                |                                                    |                                           |                                                                      |                                                         | <del> </del>               |                            |                                   |                                                                    | _                                | EPA                                                                |
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| •                                                                                                                                                                                                                                                                                                                 | V 4                                                |                                           | ì                                                                    | , ;                                                     |                            | 1.                         |                                   | [<br>                                                              |                                  | STATE                                                              |
|                                                                                                                                                                                                                                                                                                                   |                                                    |                                           |                                                                      |                                                         | Т                          | 1                          |                                   | <u> </u>                                                           |                                  | EPA                                                                |
|                                                                                                                                                                                                                                                                                                                   |                                                    |                                           |                                                                      |                                                         |                            | 1                          |                                   | 1                                                                  |                                  | STATE                                                              |
| J. Additional Descriptions for Materials lis                                                                                                                                                                                                                                                                      | sted Above                                         |                                           |                                                                      |                                                         |                            |                            | К. Н                              | landling Codes for                                                 | or Wast                          | es Listed Above                                                    |
| a                                                                                                                                                                                                                                                                                                                 |                                                    | С                                         |                                                                      |                                                         | t                          | [                          | а                                 |                                                                    | С                                |                                                                    |
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| <u> </u>                                                                                                                                                                                                                                                                                                          | 1                                                  | d                                         |                                                                      |                                                         | †                          | <u></u>                    | р                                 |                                                                    | d                                |                                                                    |
| 3.R.# 256502-1                                                                                                                                                                                                                                                                                                    | 19/20/1                                            | <b>15</b>                                 |                                                                      | WEIGHT:<br>TELEPHO                                      | ME:                        | 2                          |                                   | 8-8300 (S                                                          |                                  |                                                                    |
| 6. GENERATOR'S CERTIFICATION:<br>classified, packed, marked and labeled, and<br>regulations and state laws and regulations.<br>If I am a large quantity generator, I certify the<br>practicable and that I have selected the prat<br>health and the environment; OR if I am a sma<br>to me and that I can afford. | d are in all ro<br>at I have pro-<br>cticable meth | espects in<br>gram in plac<br>hod treatme | proper condition for<br>ce to reduce the volument, storage, or dispo | transport by his<br>me and toxicity<br>sal currently av | ghway<br>of was<br>ailable | accord<br>te gene<br>to me | ling to a<br>erated to<br>which m | pplicable internation<br>the degree I have definimizes the present | nal and<br>etermine<br>nt and fu | national government<br>of to be economical<br>flure threat to huma |
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| 17. Transporter 1 (Acknowledgement of R                                                                                                                                                                                                                                                                           | eceipt of M                                        | (aterials)                                |                                                                      |                                                         |                            |                            | <u></u>                           |                                                                    |                                  |                                                                    |
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| 18. Transporter 2 (Acknowledgement or R                                                                                                                                                                                                                                                                           | eceipt of N                                        | Materials)                                | - Julian                                                             | 4                                                       |                            | -                          |                                   |                                                                    |                                  | E T                                                                |
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| 19. Discrepancy Indication Space                                                                                                                                                                                                                                                                                  | -                                                  | •                                         | 3K                                                                   |                                                         |                            | ر ا                        | le,                               | n L.                                                               | 12                               | P                                                                  |
| 20. Facility Owner or Operator: Certificati                                                                                                                                                                                                                                                                       | ion of rece                                        | ipt of haz                                | cardous materials                                                    | covered by th                                           | is ma                      | nifest                     | except                            | as noted in Item                                                   | n <b>19</b> .                    |                                                                    |
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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

# HAZARDOUS WASTE MANIFEST P.O. Box 12820, Albany, New York 12212

| UNIFORM HAZARDOUS WASTE MANIFEST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

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Lynn connections the manipulal nesponse Center (800) 424-8802 and the N V. Dept of Environment Consmission (51" 117 7362.

#### STATE OF NEW YORK : DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

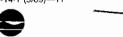
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| e desirates a Name and Manning 7000.000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | NC CORPORATE                                    | 28 ·                     |                   |            |          | NY B               |             | X 5 8                  |
| Generator's Phone ( 718)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | effalb, my                                      | 3440-0                   | 540               |            | В. G     | enerator's ID      |             |                        |
| Transporter 1 (Company Name)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 6. (                                            | US EPA ID Numb           | er .              |            |          | ate Transpo        |             | VI-7/132               |
| Transporter 2 (Company Name)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 8.                                              | US EPA D Numb            | er                | <u> </u>   |          | ate Transpor       |             | ## )/ O 1 - OLO 2      |
| Designated Facility Name and Site Address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 10                                              | US EPA 1D Num            | her               |            |          | ansporter's i      |             | )                      |
| CAR CHENTON, SERVICES, INC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                 | 00 21 // (15 114111      | 501               |            |          | <u> </u>           |             |                        |
| 1550 MALTHE MUND<br>MODEL CITY. NY 14107                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                 | Y 5 G 4 9                | 236               | 871        | H. Fa    | cility's Pho       | ie          | i i                    |
| US DOT Description (Including Proper Shipp                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                 | , ,,                     |                   | 12. Cont   | ainers   | 13.<br>Total       | 14 .<br>Uni | I                      |
| RO, POLYCILARIANTED STPHEA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                 |                          |                   | No.        | Type     | Quantity<br>ESTINA |             | Ol Waste No.<br>EPA    |
| (M 2315, 10 III                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                 |                          |                   | 0.0.1      | C M      | 11175              | GO K        | STATE                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                 |                          |                   |            |          | 7 7 7 ~            |             | EPA                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                 |                          |                   |            |          |                    |             | STATE                  |
| · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                 |                          |                   | <u> </u>   |          |                    | 1           | EPA                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | , <b>*</b>                                      |                          |                   | 1 1        | į        | 1 1 1              | , .         | STATE                  |
| · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                 |                          |                   | - 1, . 1   |          |                    | 1           | EPA                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                 |                          |                   | 4 1        |          |                    | ,           | STATE                  |
| Additional Descriptions for Materials listed A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | bove                                            |                          |                   | . 1        | K. Ha    | andling Code       | es for Wa   | stes Listed Above      |
| PCB's                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | С                                               |                          |                   |            | а        |                    | - c         |                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                 | 4%                       | . 2 <sub>je</sub> | ,          |          |                    | ]   _       | . *,,                  |
| . Special Handling Instructions and Additional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                 |                          | 1                 |            | b        |                    |             |                        |
| CAN COURT IN, 1367<br>OUT OF SERVICE DATE: 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2 0/05-88                                       | MATER WEI                | ent:<br>Endi      | 44         | 5-87     | kg<br>6-8390       | (24 H       | XMS)                   |
| S.R.# 256624                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                 |                          |                   |            |          | 8730               | •           |                        |
| GENERATOR'S CERTIFICATION: I hereb classified, packed, marked and labeled, and are in regulations and state laws and regulations.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                 |                          |                   |            |          |                    |             |                        |
| If I am a large quantity generator, I certify that I have practicable and that I have selected the practicable health and the environment; OR if I am a small gene to me and that I can afford.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | e method treatment, stora                       | ige, or disposal curi    | rently avail      | able to me | which ma | nimizes the pr     | esent and   | future threat to human |
| ted/Typed Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Sig                                             | nature                   | OR                | PM         | -        |                    |             | Mo. Day Yea            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | of Materials)                                   | Quice                    | - 1               | W          | ars      | سمارنيه            |             | 1/0299                 |
| Transporter 1 (Acknowledgement of Receipt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | . Ul Waterials)                                 | ~                        |                   |            | <u> </u> |                    |             | Mo. Day Yea            |
| NOBERT MC MA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | UN SI                                           | gnature                  | A.                | 1          | L        |                    |             | 1,9249                 |
| nted/ped Name  OBERT  Transporter 2 (Acknowledgement or Receipt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Of Materials)                                   | gnature                  | t s               | 1          | M        |                    |             | 19749                  |
| Transporter 1 (Acknowledgement of Receipt nted/Tiped Name  Transporter 2 (Acknowledgement or Receipt nted/Typed Name  Discrepancy Indication Space                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Of Materials)                                   | gnature                  | THE               | IK-        | The The  | 7                  |             | 19749                  |
| nted/Tiped Name  A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Company of the A Comp | of Materials)  Si  11984K                       | gnature                  | T HON             |            | L excent | as noted in        | Item 19     | 19749                  |
| nted/J ped Name  COBERT MA  Transporter 2 (Acknowledgement or Receipt nted/Typed Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | of Materials)  Si  11984 K receipt of hazardous | gnature materials covere | d by this         |            |          | as noted in        | Item 19.    | 19749                  |

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

NY B 425215

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



#### STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

# P.O. Box 12820, Albany, New York 12212

Please print or type. Do not Staple.

HAZARDOUS WASTE MANIFEST

Form Approved OMB No 2050-0039 Expires 9-30-94

|   | UNIFORM HAZARDOUS WASTE MANIFEST                                                                                                                        | 1. Generator's       | US EPA No<br>403310      |                 | ment No.        | 2. Pag<br>of     |                                     |             | he shaded areas<br>by Federal Law. |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------------------|-----------------|-----------------|------------------|-------------------------------------|-------------|------------------------------------|
|   | 3. Generator's Name and Mailing Address                                                                                                                 | P.O. BOX 6           | ATION                    |                 |                 |                  | te Manifest Do                      | cument<br>5 | 15 7                               |
|   | 4. Generator's Phone ( 712)                                                                                                                             | RIFFALD,             | WY 14240-                | -0945           |                 | B. Ger           | nerator's ID                        |             | PER AVENUE<br>ATEN-7717            |
|   | 5. Transporter 1 (Company Name)                                                                                                                         | <u> </u>             | 6. US EPA ID Nur         | mber<br>1 7 6 9 | <b>3</b> , 4, 7 |                  | te Transporter'                     | - 400       | 21-745V                            |
| Ì | 7. Transporter 2 (Company Name)                                                                                                                         |                      | 8. US EPA ID Nur         | mber            |                 | E. Stat          | te Transporter'                     | s ID        |                                    |
|   | Designated Facility Name and Site Addres                                                                                                                |                      | 10. US EPA ID Nu         | ımber           |                 |                  | nsporter's Phor<br>te Facility's ID | ne (        | )                                  |
|   | CAN CHENICAL SERVICES, II                                                                                                                               |                      |                          |                 |                 |                  |                                     |             |                                    |
|   | 1550 BALRER READ<br>NODEL CITY. NY 1410                                                                                                                 | 27                   | # T D G 4 5              | 8 8 8           | 675             |                  | ility's Phone                       |             | 1                                  |
| Ì | 11. US DOT Description (Including Proper Shi                                                                                                            |                      | <u> </u>                 |                 | 12. Cont        |                  | 13.<br>Total                        | 14.<br>Unit | 1.                                 |
| : | a RO. POLYCIROREMATED SIPM                                                                                                                              |                      |                          |                 | No.             | Туре             | Quantity                            | Wt/Vol      | Waste No.                          |
|   | (m 2015, PG III                                                                                                                                         |                      |                          |                 | 6.6.1           | C.N              | 12667                               | K           | STATE                              |
|   | b                                                                                                                                                       |                      |                          |                 |                 |                  | 1 2 5 6 7                           | 1           | EPA -                              |
| 2 |                                                                                                                                                         |                      |                          |                 |                 |                  |                                     |             | STATE                              |
|   | С.                                                                                                                                                      |                      |                          |                 |                 |                  |                                     |             | EPA                                |
|   |                                                                                                                                                         |                      |                          |                 |                 |                  |                                     |             | STATE                              |
|   | d.                                                                                                                                                      |                      |                          |                 |                 | <u> </u>         |                                     |             | EPA                                |
|   |                                                                                                                                                         |                      |                          |                 |                 |                  |                                     |             | STATE                              |
|   | J. Additional Descriptions for Materials listed                                                                                                         | Above                |                          |                 |                 | K. Har           | ndling Codes fo                     | or Waste    | es Listed A <u>bove</u>            |
|   | a                                                                                                                                                       | † c                  |                          |                 | ·<br>•          | a                | <b>X</b>                            | С           |                                    |
|   | <b>₹</b>                                                                                                                                                |                      |                          | , .             |                 | j                |                                     |             | []                                 |
|   | b   •   •   •   15. Special Handling Instructions and Addition                                                                                          | d d                  |                          |                 | <u> </u>        | b A              | ·, 1                                | d           |                                    |
|   | CAR CADE: 81, 1357                                                                                                                                      | onar information     | ESTERNIED W              | ETONT:          | 121             | -<br>-<br>-<br>- | Rg                                  | * ***       |                                    |
|   | \$.R.#256562-1                                                                                                                                          | 120/95               | ENERGERST 11             | ころう             | C/_3            | (                | - <b>43</b> 00 (2                   | 4 783       | MS)                                |
|   | 16. GENERATOR'S CERTIFICATION: 1 her                                                                                                                    |                      |                          |                 |                 |                  |                                     |             |                                    |
|   | classified, packed, marked and labeled, and are<br>regulations and state laws and regulations<br>If I am a large quantity generator, I certify that I h |                      |                          |                 |                 |                  |                                     |             |                                    |
|   | practicable and that I have selected the practica<br>health and the environment; OR if I am a small go<br>to me and that I can afford                   | ble method treatment | , storage, or disposal c | urrently avai   | lable to mr     | which min        | imizes the preser                   | it and ful  | ure threat to human                |
|   | Printed/Typed Name                                                                                                                                      |                      | Signature                | OR              | FM              | ب                |                                     |             | Mo. Day Year                       |
| - | 17. Transporter 1 (Acknowledgement of Recei                                                                                                             | int of Materials)    | Bruc                     | en si           | 2. 4            | 100              | nin                                 |             | 1025195                            |
|   | Printed/Typed Name                                                                                                                                      |                      | Signature                |                 | P.              |                  | 0                                   |             | Mo. Day Year                       |
|   | 18. Transporter 2 (Acknowledgement or Récei                                                                                                             | pt of Materials)     | fer                      | 2110            | 1               | 200              | 4                                   | L           | 10-45 X                            |
|   | Printed/Typed Name                                                                                                                                      |                      | Signature                | l               |                 |                  |                                     |             | Mo. Day Year                       |
|   | 19. Discrepancy Indication Space                                                                                                                        |                      |                          | Th              | w V             | 11               | 7                                   | L           | -                                  |
|   | Artual Racid                                                                                                                                            | 1268.                | 3 K                      | 4 1             | F.              | ست               | <b>_</b>                            |             |                                    |
|   | 20. Facility Owner or Operator. Certification                                                                                                           |                      |                          | ered by this    | s manifest      | except a         | s noted in Item                     | า 19.       |                                    |
|   | Printed Typed Name VIUFUEU                                                                                                                              | 10                   | Signature                | th              | Ve              | /                |                                     |             | Mo. Day Year                       |
|   | Time - Inchipe On                                                                                                                                       |                      |                          |                 | 1-00            |                  |                                     | <i>\</i>    |                                    |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

#### HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany. New York 12212

Form Approved OMB No 2050-0039 Expires 9-30-94

| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  STATE  EPA  STATE  STATE  EPA  STATE  STATE  EPA  STATE  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  EPA  STATE  E | UNIFORM HA                 |                     |              |                 | 's US EPA N          |                     |            | sumeni<br>S O      |                | 1                   | of           |                                        |            | by Federal Lav                 |
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| Transporter 1 (Company Name)  E. State Transporter's ID  Transporter 2 (Company Name)  B. US EPA ID Number  Transporter 2 (Company Name)  B. US EPA ID Number  E. State Transporter's ID  Transporter 2 (Company Name)  B. US EPA ID Number  E. State Transporter's ID  Transporter 3 (Dompany Name)  Designated Facility Name and Site Address  Transporter 3 (Dompany Name)  Designated Facility Name and Site Address  Transporter 3 (Dompany Name)  B. US EPA ID Number  E. State Transporter's ID  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility's Phone (Dompany Name)  H. Facility' | 3. Generator's Name and    | l Mailing Addre     | , P.         | 0. 80X          |                      | 4 40 45             | 00.65      |                    |                |                     | NY           | B 🗱                                    | cument     | 16 6                           |
| Transporter I (Company Name)  8. US EPA ID Number  8. US EPA ID Number  10. US EPA ID Number  11. Transporter S ID (Transporter's Plone (1))  12. State Transporter's Plone (1)  13. OS State Facility Phone  14. F. Transporter's Plone (1)  14. OS State Facility Phone  15. OS State Facility Phone  16. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  17. Description (Including Proper Shipping Name, Hazard Class and ID Number)  18. US DOT Descriptions for Materials (isted Above)  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phone  19. OS State Facility Phon | . Generator's Phone ( §    | M&) 270             |              | rfall,          | RY                   | 14240-              | CPES       |                    |                | B. G                | enerato      | IS ID                                  |            |                                |
| Transporter 2 (Company Name)  Designated Facility Name and Site Address  10  US EPA ID Number  Designated Facility Name and Site Address  10  US EPA ID Number  Designated Facility Name and Site Address  10  US EPA ID Number  H. Facility's Phone  12. Containers  No. Type  Outstilly Site Facility's Phone  13. State Facility's Phone  14. In the Containers Site Additional Information  No. Type  Outstill Willy Waste  STATE  EPA  STATE  EPA  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STA | i. Transporter 1 (Compa    | ny Name)            |              |                 |                      |                     |            | <b>9 9</b>         | 47             |                     |              |                                        | -          | , <b>43</b> -71                |
| Designated Facility Name and Site Address  CHARICAL SERVICES, INC.  1800 BAURER ROAD  14107  1. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  1. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  1. US DOT Descriptions for Materials ilisted Above  1. US DOT Descriptions for Materials ilisted Above  Additional Descriptions for Materials ilisted Above  Additional Descriptions for Materials ilisted Above  C C  1. Land Land Land Land Land Land Land Land                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                            |                     |              |                 | 8. US E              | PA ID Nu            | mber       |                    |                |                     |              |                                        | _          |                                |
| Additional Descriptions for Materials listed Above  Additional Descriptions for Materials listed Above  Additional Descriptions for Materials listed Above  Additional Descriptions for Materials listed Above  C  C  C  C  C  C  C  C  C  C  C  C  C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                            |                     |              |                 |                      |                     |            |                    | Ш              |                     |              |                                        |            | 7 .                            |
| H. Facility's Phone  12. Containers  13. US DOT Description (including Proper Shipping Name, Hazard Class and ID Number)  14. Mo. Type  15. Containers  16. Us Dot Description (including Proper Shipping Name, Hazard Class and ID Number)  17. Containers  18. No. Type  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STATE  18. STAT |                            |                     |              |                 | 10. US               | EPA ID Ni           | ımber      |                    |                | G. S                | tate Fac     | cility's ID                            | 1          |                                |
| Additional Descriptions for Materials ilisted Above  Additional Descriptions for Materials ilisted Above  Additional Descriptions for Materials ilisted Above  Additional Descriptions for Materials ilisted Above  K. Handling Codes for Westes Listed A a C C  STATE  EPA  STATE  EPA  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  S | 1550 BALMEN F              |                     |              |                 |                      |                     |            |                    |                |                     |              | خـــــــــــــــــــــــــــــــــــــ |            | ·                              |
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| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed Above  K. Handling Codes for Wastes Listed Above  K. Handling Codes for Wastes Listed Above  K. Handling Codes for Wastes Listed Above  K. Handling Codes for Wastes Listed Above  K. Handling Codes for Wastes Listed Above  K. Handling Codes for Wastes Listed Above  Signature  G. GENERATOR'S CERTIFICATION: hereby declare that the contents of this consignment are fully and accurately described above by proper chipping name crossified, packed, marked and tabried, and birs in all respects in proper confident for transport by highly and accurately described above by proper shipping name crossified, packed, marked and tabried, and birs in all respects in proper confident for transport by highly and accurately described above by proper shipping name crossified, packed, marked and tabried, and birs in all respects in proper confident for transport by highly according to applicable international and rabicous governments and the state laws and regulations.  If I am a large quantity generator, I certify that I have program in place to reduce the volume and tourly waste generated to the degree I have determined to be econt practicable and that I have seeded the practicable method treatments be present and future threat the health and the environment. Of it I am a small generator, I have made a good laber fort to minimize my waste and select the best waste management method that is a tone and that it can afford  Mo. Day  Transporter 1 (Acknowledgement of Receipt of Materials)  Transporter 2 (Acknowledgement or Receipt of Materials)  Transporter 2 (Acknowledgement or Receipt of Materials)  Signature  Mo. Day  Transporter 1 (Acknowledgement or Receipt of Materials)  Signature  Mo. Day  Transporter 2 (Acknowledgement or Receipt of Materials)                                                                                                                                                                                                             | 11. US DOT Description     | (Including Prop     | er Shippii   | ng Name, H      | azard Class a        | and ID Nu           | mber)      |                    | lo.            | Type                |              |                                        |            |                                |
| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A a C  STATE  EPA  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  A STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE  STATE | a RO. POLYCHLO             | MATER B             | THER         | LS. MI          | TUME, 9              | •                   |            |                    |                |                     |              |                                        |            |                                |
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| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A STATE  EPA  STATE  STATE  EPA  STATE  C  C  G  G  G  G  G  G  G  G  G  G  G                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ).                         |                     |              |                 | _                    |                     |            | +7                 |                |                     | 1 4          | 78,                                    | 1          | FPA.                           |
| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A STATE  EPA  STATE  C  C  K. Handling Codes for Wastes Listed A a c  C  STATE  EPA  STATE  The Codes for Wastes Listed A a c  C  STATE  STATE  STATE  EPA  STATE  C  A a c  C  A a c  C  A a c  C  A a c  C  A a c  C  A c  A c  A c  A c  A c  A c  A c                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                            |                     |              |                 |                      |                     |            |                    |                |                     |              |                                        |            |                                |
| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A  C  C  STATE  K. Handling Codes for Wastes Listed A  C  C  Special Handling Instructions and Additional Information  CODE:  STATE  K. Handling Codes for Wastes Listed A  C  C  C  A  C  C  C  C  C  C  C  C  C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                            |                     |              |                 |                      |                     |            |                    | l              |                     |              |                                        |            |                                |
| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A  a  C  a  C  A  GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name classified, packed, marked and labeled, and are in all respects in proper condition for transport by hippway according to applicable international and national governeutations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be exorn practicable selected the practicable method treatment, storage, or disposa-currently available to me which minimizes the present and future threat to health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is a to me and that I can artificial.  Transported 7 (Acknowledgement of Receipt of Materials)  Intentifyed Name  Signature  Mo. Day  Transported 2 (Acknowledgement or Receipt of Materials)  Intentifyed Name  Signature  Mo. Day  Discrepancy Indication Space  Mo. Day  Discrepancy Indication Space  Mo. Day                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                            | -                   |              |                 |                      | 2                   |            |                    |                | •                   |              |                                        |            | EPA                            |
| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A  C  Special Handling Instructions and Additional Information  CM CODE:  1357  BUT G ENVILO DATE:  S.R. 258582-2  C. CENTRICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name classified, packed, marker and labeled, and are in all respects to in proper condition for transport by highway according to applicable international and rational governegulations and state laws and regulations and in that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be econe practicable and that I have sealeded the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to me and that I can afford  of it am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is a to me and that I can afford  Transporter 1 (Acknowledgement of Receipt of Materials)  Transporter 2 (Acknowledgement or Receipt of Materials)  Transporter 2 (Acknowledgement or Receipt of Materials)  Signature  Mo. Day  Discrepancy Indication Space  Mo. Day  Discrepancy Indication Space  Mo. Day                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                            | •                   | • 1          |                 | र                    | , "                 |            |                    | , <b>;</b>     | <i>T.</i>           | ,<br>  1 1   | 1 1                                    | ;          | STATE                          |
| Additional Descriptions for Materials listed Above  K. Handling Codes for Wastes Listed A  C  a  C  A  C  B  C  C  C  C  C  C  C  C  C  C  C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                            |                     |              |                 | _                    |                     |            |                    |                |                     |              |                                        |            | EPA                            |
| S. Special Handling Instructions and Additional Information  CH CORE:  1357  60 GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name classified, packed, marked and labeled, and are in all respects in proper condition for transport by hiphway according to applicable international and national gove regulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place to reduce the volume and fourty of waste generated to the degree I have determined to be empracticable and that I have selected the practicable method treatment, storage, or disposar-currently available to me which minimizes the present and future threat to health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is a tome and that I can afford  Mo. Day  Transporter 1 (Acknowledgement of Receipt of Materials)  Inted/Typed Name  Signature  Mo. Day  Transporter 2 (Acknowledgement or Receipt of Materials)  Inted/Typed Name  Signature  Mo. Day  Discrepancy Indication Space  Mo. Day                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                            | ~                   |              |                 |                      |                     | ,          | 1,                 |                | ı,                  | l , ,        | t I                                    |            | STATE                          |
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| S. Special Handling Instructions and Additional Information  CAR CODE:  S. 1337  GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national gove regulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place to reduce the volume and toucity of waste generated to the degree I have determined to be econcy practicable and that I have selected the practicable method treatment, storage, or disposar-currently available to me which minimizes the present and future threat to health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is a to me and that I can afford  The formation of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the proc | -                          |                     |              |                 | _                    |                     |            |                    |                |                     |              |                                        |            |                                |
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| classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national gover regulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be econd practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is a to me and that I can afford  Inted/Typed Name  Signature  Mo. Day  Transporter 1 (Acknowledgement of Receipt of Materials)  Transporter 2 (Acknowledgement or Receipt of Materials)  Signature  Mo. Day  Discrepancy Indication Space  Mo. Day  Discrepancy Indication Space  Mo. Day                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                            | · .                 | N: 1 hereby  | declare that t  | he contents of       | رسند<br>this consid | nment are  | يات كو<br>fuliv an | لمت<br>d accii | rately de           | escribed     | above hv r                             | oroper shi | pping name and                 |
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| Discrepancy Indication Space Stan X-111  3. Discrepancy Indication Space Stan X-111  3. Discrepancy Indication Space Stan X-111                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8 Transporte 2 (Acknow     | wledgement or       | Receipt of   | of Materials    |                      |                     | Y          |                    |                |                     |              |                                        | ¥          |                                |
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| Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 19. Discrepancy Indicati   | on Space \          | 12           | MI              | e - 14               | I = I               | 1          |                    |                |                     |              |                                        |            |                                |
| Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ·                          |                     | ,            | , –             |                      | <b>y</b> /          | つー         |                    |                |                     |              |                                        |            |                                |
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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

case of emergency or spill immediately call the National Response Center (800) 424-880'z and the N.Y. Dept. of Environmental Conservation (518)" +37-1362.

#### STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

| reas                       | e print or type. Do not Staple.                                                                                                                                                                                                | F.O.              | BUX 120          | 20, Albany, I      | TON TONK I        | 22 1       |                  | , 01111  | Approved OMB No.                      |                |                                     |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------|--------------------|-------------------|------------|------------------|----------|---------------------------------------|----------------|-------------------------------------|
|                            | UNIFORM HAZARDOUS WASTE MANIFEST                                                                                                                                                                                               |                   |                  | IS EPA No.         | Mani<br>Docu      | men        | No.              |          |                                       |                | the shaded areas<br>by Federal Law. |
|                            | 3. Generator's Name and Mailing Address                                                                                                                                                                                        | P.D.              | ORPURI<br>BOX 84 | -                  |                   |            |                  | <u> </u> | tate Manifest Do                      | etineni        | 193                                 |
|                            | 4. Generator's Phone ( 715) 876-83                                                                                                                                                                                             |                   | lo.              | 1424<br>           | 0-0845            |            |                  | B. G     | enerator's ID                         | <u>^</u>       | 102-771L                            |
|                            | 5. Transporter 1 (Company Name)  MAZNAT ENVIRONMENTAL CRO                                                                                                                                                                      | <b>P</b>          | [8               | 6. US EPA ID I     |                   | 8 4        | 4 <sub> </sub> 7 |          | tate Transporter'<br>ransporter's Pho |                | 10/2/-1200                          |
|                            | 7. Transporter 2 (Company Name)                                                                                                                                                                                                |                   | 1                | 8. US EPA ID I     | Number            | 1          | ı                |          | tate Transporter'                     |                | 130317                              |
|                            | 9. Designated Facility Name and Site Addre                                                                                                                                                                                     |                   |                  | 10. US EPA ID      | Number            |            |                  |          | tate Facility's ID                    |                | <u> </u>                            |
|                            | OM CHENICAL SERVICES, 1<br>1550 BALMEN MORD                                                                                                                                                                                    | NC.               |                  |                    |                   |            |                  | H. F     | acility's Phone                       |                |                                     |
|                            | MODEL CITY. NY 141                                                                                                                                                                                                             | .07               |                  | # Y B D 4          | 9836              |            |                  | ainers   | <sup>(</sup> <b>718 784</b>           | 14.            | <u> </u>                            |
|                            | 11. US DOT Description (Including Proper S                                                                                                                                                                                     | hipping Na        | me, Hazar        | d Class and ID     | Number)           |            | 0.               | Type     | Total<br>Quantity                     | Unit<br>Wt/Vol | I.<br>Waste No.                     |
| G<br>E                     | a no, polyenamenated sipe                                                                                                                                                                                                      | ems,              | MIXTE            | BE. 9.             |                   | _          |                  |          | ESTIMATE                              |                | EPA                                 |
| N<br>E<br>R<br>A<br>T<br>O | un 2315, PC III                                                                                                                                                                                                                |                   |                  |                    |                   | 8          | 0 1              | CH       | 1 2 3 9 4                             | K              | STATE                               |
| A<br>T                     | b.                                                                                                                                                                                                                             |                   |                  |                    |                   |            |                  |          |                                       |                | EPA                                 |
| Ř                          |                                                                                                                                                                                                                                |                   | _                |                    |                   | L          |                  |          |                                       |                | STATE                               |
|                            | C.                                                                                                                                                                                                                             |                   |                  | 35. *              |                   |            |                  |          |                                       |                | EPA *                               |
| L                          |                                                                                                                                                                                                                                |                   | _                |                    |                   | Ш          |                  |          |                                       |                | STATE                               |
|                            | d.                                                                                                                                                                                                                             |                   |                  |                    |                   |            |                  |          |                                       |                | EPA                                 |
|                            |                                                                                                                                                                                                                                |                   |                  |                    |                   |            |                  | <u></u>  |                                       |                | STATE                               |
|                            | J. Additional Descriptions for Materials liste                                                                                                                                                                                 | d Above           |                  |                    |                   | •          |                  | A H      | landling Codes for                    | or Wast        | es Listed Above                     |
| -                          | a                                                                                                                                                                                                                              |                   | С                |                    |                   |            |                  | a        |                                       | С              |                                     |
|                            | b   +                                                                                                                                                                                                                          |                   | d                |                    | - 1               | ŧ          | I                | b        |                                       | d              |                                     |
|                            | 15. Special Handling Instructions and Addit                                                                                                                                                                                    | ional Infor       | mation           | STYLL TEN          | METALIT:          | •          | 239              | <b></b>  | Tean                                  |                |                                     |
|                            | OUT OF SERVICE DATE: 10<br>S.R.#256734-2                                                                                                                                                                                       | /20/95            |                  | HERMENCY.          | TELEPHON          | <b>E</b> : | 7)<br>( / (      |          | <del>6-8300</del> (2                  | 4 1435         | MS)                                 |
|                            | 16. GENERATOR'S CERTIFICATION: 1 h classified, packed, marked and labeled, and a                                                                                                                                               |                   |                  |                    |                   |            |                  |          |                                       |                |                                     |
|                            | regulations and state laws and regulations.  If I am a large quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR if I am a small to me and that I can afford. | able method       | treatment,       | storage, or dispos | al currently avai | lable      | to me            | which m  | ninimizes the preser                  | nt and fut     | ture threat to human                |
| $\vdash$                   | Printed/Typed Name                                                                                                                                                                                                             |                   |                  | Signature          | FOR               | 5          | 1                | <u></u>  |                                       |                | Mo. Day Year                        |
| -                          | 17. Transporter 1 (Acknowledgement of Rec                                                                                                                                                                                      | aint of Mai       | tariale)         | Druce              | UN                | 10         | <u> </u>         | N        | un                                    | با             | 103195                              |
| A -                        | Printed/Typed Name                                                                                                                                                                                                             | espt or wa        | terrars;         | Signature          |                   | 1          | //c              | 1        |                                       |                | Mo. Day Year                        |
|                            | 18. Transporter 2 (Acknowledgement or Rec                                                                                                                                                                                      | eipt of Mai       | terials)         |                    | im W              | AK.        | M                |          |                                       |                | 10131195                            |
| T R A N S P O R T E R      | Printed/Typed Name                                                                                                                                                                                                             |                   |                  | Signature          |                   |            |                  | <i></i>  | and the taken of an an an             |                | Mo. Day Year                        |
| =                          | 19. Discrepancy Indication Space                                                                                                                                                                                               | 101               | 11 ~             | V                  |                   |            |                  |          |                                       |                | ·                                   |
|                            | 20. Facility Owner or Operator: Certification                                                                                                                                                                                  | /24<br>of receipt |                  |                    | overed√by this    | mar        | nifest           | except   | as noted in Item                      | n 19.          |                                     |
| <u> </u>                   |                                                                                                                                                                                                                                |                   |                  | Signature          |                   |            |                  | _        |                                       |                | Mg ADay, Xear                       |
| Y                          | Printed/Typed Name  ATTH UUS                                                                                                                                                                                                   | עטשע              | ے/               |                    | alex              | k          | ~                | V        | ul_                                   |                | 10517                               |

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#### **HAZARDOUS WASTE MANIFEST**

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| Generator's Name and Ma                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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F                                                       | acility's                                                     | Phone                                                                               | ,                                                      | <u> </u>                                                                                                 |                                      |
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Center (out) 424-0602 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### **HAZARDOUS WASTE MANIFEST**

Please print or type. Do not Staple.

-- A Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No 2050-0039. Expires 9-30-94

| HALFORS HAZADDOUS                                                                                             | 1. Generator's L         | JS EPA No              | Mani                | fes!     |                  | 2. P                      | age 1 Informa                          | ation in    | the shaded areas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |  |
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| UNIFORM HAZARDOUS WASTE MANIFEST                                                                              | # Y D 8 7                | 4 0 3 3 1              | 6 1 9 5             | ment     | No.              |                           | of is not r                            | equired     | by Federal Law.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |
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| GENERATOR'S CERTIFICATION: I here                                                                             | by declare that the c    | contents of this con   | neignment are ful   | lly and  |                  |                           |                                        | oroner sh   | inning name and are                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |  |
| classified, packed, marked and labeled, and are regulations and state laws and regulations                    | n all respects in pro    | oper condition for t   | ransport by high    | way a    | broops           | ing to a                  | pplicable internation                  | onal and    | national government                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |  |
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| health and the environment; OR if I am a small ger to me and that I can afford.                               | erator, I have made a    | a good faith effort to | o minimize my w     | asle a   | and sel          | ect the                   | best waste manage                      | ment me     | thod that is available                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |  |
| ed/Typed Name  BRICE B. WARNER                                                                                |                          | Signature              | COR                 | ) ,      | 1                | -                         |                                        |             | Mo. Day Year                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |
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| Transporter 1 (Acknowledgement of Receipted/Typed Name                                                        | ot of materials)         | Signature              | - A                 |          | , J              |                           |                                        |             | Mo. Day Year                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |
| USENE MALENYM                                                                                                 | 2016                     | Jan July               |                     | 100      | 10 J             | سباتك                     |                                        |             | 110195                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |  |
| Transporter 2 (Acknowledgement of Receip                                                                      | t of Materials)          | /                      |                     |          | €                |                           | -                                      |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |
| nted/Typed Name                                                                                               |                          | Signature              |                     |          |                  |                           |                                        |             | Mo. Day Year                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |
| Discrepancy Indication Space                                                                                  |                          |                        |                     |          |                  |                           |                                        |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |
| Ortugal hand                                                                                                  | 103                      | 24 K                   |                     |          |                  |                           |                                        |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |
| Facility Owner or Operator: Certification o                                                                   |                          |                        | overed by this      | mar      | ifest            | except                    | as noted in Iter                       | n 19.       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |
| nted/Typed Name                                                                                               |                          | Signature              | 1                   |          | 7                |                           |                                        |             | Mo. Day Year                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |
| AMD VILLENEU                                                                                                  | ٤                        |                        | lath                | し        | M                |                           |                                        | 1           | 11.01.95                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |  |

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#### STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

#### **HAZARDOUS WASTE MANIFEST**

| Please print or type. Do not Staple.                                                              | P.O. Box 12                                         | 2820, Albany, New `            | York 12         | 212                           | Form        | Approved OMB     | No. 2050-003   | 9 Expires 9-30-94                   |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------|-----------------|-------------------------------|-------------|------------------|----------------|-------------------------------------|
| UNIFORM HAZARDOUS<br>WASTE MANIFEST                                                               |                                                     | 4 0 3 3 1 9 1                  | Manife<br>Docum | est<br>pent N<br>0   6        | 2. F<br>3 1 |                  |                | the shaded areas<br>by Federal Law. |
| 3. Generator's Name and Mailing Address                                                           | P.O. BOX 9                                          |                                | AC              |                               |             | NY B             | Documen        | 16.9                                |
| 4. Generator's Phone (716)                                                                        | rfflo,<br>O                                         | Mi 74540Ob                     | M-3             |                               | B. C        | enerator's ID    | <b>R</b> 1     | <b>4159-7717</b>                    |
| 5. Transporter 1 (Company Name)                                                                   |                                                     | 6. US EPA ID Numbe             |                 |                               | -           | state Transpo    |                | 47101(N                             |
| MAZNAT ENVIRONMENTAL OR                                                                           | 53P                                                 | 8. US EPA ID Numbe             | 1 1             | 4                             |             | ransporter's     |                | *                                   |
| 7. Transporter 2 (Company Name)                                                                   |                                                     | 8. US EPA 1D Numbe             | er<br>          | !                             |             | ransporter's I   |                | )                                   |
| 9. Designated Facility Name and Site Addr                                                         |                                                     | 10. US EPA ID Numb             | per             | 14                            | Ğ. 8        | State Facility's | s ID           |                                     |
| CAN CHENICAL SERVICES, I                                                                          | IRC.                                                |                                |                 |                               | <u> </u>    | Socilitu's Phon  |                | J *                                 |
| MODEL CITY, NY 141                                                                                | 167                                                 | HY 8 6 4 8 8                   | 3 6             | 8 7                           |             | acility's Phor   |                |                                     |
| 11. US DOT Description (Including Proper S                                                        | Shinning Name Haz                                   | ard Class and ID Numbe         |                 | 12. Co                        | ontainers   | 13.<br>Total     | 14.<br>Unit    | 1.                                  |
| a. Ro. 90 Ventarios EDA                                                                           |                                                     |                                | -               | No.                           | Туре        | Quantity         | Wt/Vo          |                                     |
| 18 2315, PG III                                                                                   | and the first                                       |                                |                 |                               |             | ESTIMAT          | _              |                                     |
| 4                                                                                                 |                                                     |                                |                 | 9 <sub> </sub> 0 <sub> </sub> | 1 C N       | 1,7,1,2          | \$ K           | SIAI                                |
| b.                                                                                                |                                                     |                                |                 |                               |             |                  |                | EPA                                 |
|                                                                                                   |                                                     |                                |                 | 1 1                           |             | 1                |                | STATE                               |
| c.                                                                                                |                                                     |                                | -               |                               |             |                  |                | EPA                                 |
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|                                                                                                   |                                                     |                                |                 |                               |             |                  | 1              | 504                                 |
| d.                                                                                                |                                                     |                                |                 |                               |             |                  |                | EPA .                               |
|                                                                                                   |                                                     |                                |                 |                               |             |                  | 1              | STATE                               |
| J. Additional Descriptions for Materials lists                                                    | ed Above                                            | -                              | ~               |                               | ROLL H      | landling Code    | es for Was     | es Listed Above                     |
| a   •                                                                                             | С                                                   |                                | +               |                               | a           | <u></u>          | ] c            |                                     |
| . ,                                                                                               |                                                     |                                |                 |                               |             |                  | ٦   ·          |                                     |
| b   †                                                                                             | d                                                   |                                |                 |                               | b           |                  | J d            |                                     |
| 15. Special Handling Instructions and Addi                                                        | ti <b>onal informatio</b> n                         | ESTIMATED WEIGH                | MT:_            | 17                            | 125         | kg               |                |                                     |
| put of service date:1                                                                             | 0/20/95                                             | EMERGENCY TELL                 | PHILIP          |                               | 710-8       | /6-8300          | <b>(24 HD)</b> | <b>378</b> )                        |
| 5.R. 2574/2-3                                                                                     |                                                     | 9148 90                        | 23              |                               |             |                  |                |                                     |
| 16. GENERATOR'S CERTIFICATION: I classified, packed, marked and labeled, and a                    | hereby declare that the<br>are in all respects in p | contents of this consignme     | ent are fully   | and a                         | ocurately d | escribed above   | by proper sh   | ipping name and are                 |
| regulations and state laws and regulations If I am a large quantity generator, I certify that     | I have program in place                             | e to reduce the volume and to  | oxicity of w    | vaste q                       | enerated to | the degree I ha  | ve determine   | d to be economically                |
| practicable and that I have selected the practi<br>health and the environment; OR if I am a small | icable method treatmen                              | nt, storage, or disposal curre | ently avaita    | ble to r                      | ne which n  | ninimizes the pr | esent and fu   | ture threat to human                |
| to me and that I can afford.  Printed/Typed Name                                                  |                                                     | Signature                      | 7.0             | ps)                           | W           |                  |                | Mo. Day Year                        |
| BRUCE R. WARNER                                                                                   |                                                     | Breeze                         | A.              | . ,                           | 1/10        | Men              | <b>-</b> 1.    | 1101193                             |
| 17. Transporter 1 (Acknowledgement of Rec                                                         | ceipt of Materials)                                 |                                |                 | <u> </u>                      | <u> </u>    |                  | •              |                                     |
|                                                                                                   |                                                     | -1                             |                 |                               |             |                  |                |                                     |
| Printed/Typed Name                                                                                |                                                     | Signature                      |                 |                               | خت          |                  |                | Mo. Day Year                        |
| Printed/Typed Name  18. Transporter 2 (Acknowledgement or Rec                                     | ceipt of Materials)                                 | Signed to LA                   | , and           | -H                            | فت          |                  | L.             | Mo. Day Year                        |
| Printed/Typed Name  18. Transporter 2 (Acknowledgement or Rec Printed/Typed Name                  | ceipt of Materials)                                 | Signature                      | ·               | -4-                           | فت          |                  | L              | Mo. Day Year  Mo. Day Year          |
| 18. Transporter 2 (Acknowledgement or Rec<br>Printed/Typed Name                                   | ceipt of Materials)                                 | Signature Signature            | · «             | - A                           | فت          |                  |                | 1/19/1/5                            |
| 18. Transporter 2 (Acknowledgement or Rec Printed/Typed Name  19. Discrepancy Indication Space    | ceipt of Materials)                                 | Signature Signature            | ,               | -in                           | فد          |                  |                | 1/19/1/5                            |
| 18. Transporter 2 (Acknowledgement or Rec Printed/Typed Name  19. Discrepancy Indication Space    | ( 1694                                              | 62                             | hy this         | -th                           | فد          | an noted in      | ltom 10        | 1/19/1/5                            |
| 18. Transporter 2 (Acknowledgement or Rec Printed/Typed Name  19. Discrepancy Indication Space    | (, ) (694)<br>n of receipt of haza                  | dous materials covered         |                 |                               | est except  |                  | Item 19.       | 1/19/1/5                            |

# APPENDIX G DOCUMENTATION ON SOURCES OF BACKFILL MATERIAL REMEDIAL MEASURES

October 4,1995



Rich Wise FMC

**%**\$716 878 U433

Dear Rich:

The on site clay was brought from an excavation of a pond at 2625 Bedell Road on Grand Island. It was also brought from a stockpile at IWSS 201 Ganson street yard. Clay was excavated from virgin ground of clean property.

property. If you have any questions, please do not hesitate to callme.

Sincerely, Bhavesh Kandar

7.9.m.



Rich Wise FMC

Mr. Wise:

This Letter is in regards to the information requested as to the origins of the day from Ganson Street. The day in question originated from a new building boundation at Roswell Park in downtown Buffalo.

Home bed free to call me.

Bhariel Kamdar/mds

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