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PHASE II INVESTIGATION REPORT FOR

NASSAU COUNTY SECTION 11
BLOCK 7
LOT 13-15, 69-72

67 Sylvester Street
Westbury, New York

NEW CASSEL INDUSTRIAL AREA (SITE NO.130043)
INACTIVE HAZARDOUS WASTE DISPOSAL SITE

NASSAU COUNTY, NEW YORK

November 1994

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1.0 EXECUTIVE SUMMARY

In 1988, the New Cassel Industrial Area (NCIA), located in the Town of North Hempstead, Nassau County, New York (Figure 1) was designated an Inactive Hazardous Waste Site (Site No.130043) by the New York State Department of Environmental Conservation (NYSDEC). The decision to declare the New Cassel Industrial Area as such was based on a report entitled the "Investigation of Contaminated Aquifer Segments, Nassau County, N.Y." prepared by the Nassau County Department of Health (NCDH) in June, 1986. In that investigation, the Upper Glacial Aquifer under the NCIA was generally found to contain volatile organic compounds (VOCs).

In the autumn of 1993 and summer of 1994, New York State Department of Environmental Conservation (NYSDEC) performed additional sampling of the soils and groundwater. The purpose of that testing was to identify the sources for the groundwater contamination. One of the sites investigated was 67 Sylvester Street where soil and groundwater samples were collected by the State. The soil samples did not contain any volatile organic compounds (VOCs).

The tenant at 67 Sylvester Street (SITE) commissioned Anson Environmental Ltd. to perform this environmental investigation. The purpose of this investigation was to demonstrate that:

(a) the soils on SITE were not contaminated with volatile organic compounds,
(b) the SITE is not a source of groundwater contamination, and
(c) the SITE should be segregated from the NCIA and removed from the NYSDEC listing of Inactive Hazardous Waste Disposal Sites.

This investigation included sampling of two drywells, the abandoned leaching pool, subsurface soil sampling on SITE and sampling of three groundwater monitoring wells into the Upper Glacial Aquifer. These samples were analyzed for the presence of volatile organic compounds.

The results of the July 25 and September 28 and 29, 1994 sampling of the subsurface soil and groundwater conducted by Anson Environmental Ltd. did not indicate any influence by the operations by Doak Pharmacal on the

groundwater quality beneath the SITE. Anson Environmental Ltd. split groundwater and drywell sediment samples with the NYSDEC's representatives Lawler, Matusky & Skelly Engineers (LMS). The soil and groundwater results concur with the findings of the LMS/NYSDEC which found contamination of the groundwater in the Upper Glacial Aquifer upgradient of the SITE but no contamination in the soils on SITE, thus indicating that the source of groundwater contamination is offsite.

All of the following samples had concentrations of volatile organic compounds below the method detection limits:

Abandoned Leaching Pool (0-2 feet and 2-4 feet)
Drywells #1 and #2 (0-2 feet, 4-6 feet and 8-10 feet)
GP#1 (15-17 feet)
GP#2 (15-17 feet)
GP#3 (15-17 feet and 30-32 feet)
GP#4 (15-17 feet)

These soils data indicate that there are no volatile organic compounds in the subsurface soils at 15 to 17 feet or in the abandoned leaching pool or drywells. Therefore, the SITE cannot be a source of groundwater contamination.

The drywell results were consistent with the findings of the LMS/NYSDEC for soil samples split with Anson Environmental Ltd. on July 25, 1994. These surface soil samples collected from the bottoms of the two drywells did not identify volatile organic compounds above the detection limits. LMS/NYSDEC's sample number SGP-109 collected at 20-22 feet below grade were below detection limits for benzene, toluene, ethyl benzene and xylenes (BTEX) and only had extremely low concentrations of 1,1,1-trichloroethane (1.6 µg/Kg) and tetrachloroethane (0.7 µg/Kg). These concentrations are far below the allowable NY State limits in soil of 800 µg/Kg and 1400 µg/Kg respectively.

The laboratory results of Anson Environmental Ltd. and LMS/NYSDEC indicate that there is a plume of groundwater contamination flowing under the SITE. The source of this groundwater is not from the SITE but is upgradient of it. These data coupled with the findings of the soil sampling of Anson Environmental Ltd. and LMS/NYSDEC indicate that the SITE is not a source of groundwater contamination and therefore, is a candidate for

segregation and delisting.

The results of this investigation, combined with the results of the LMS/NYSDEC study "Preliminary Site Assessment Report, New Cassel Industrial Area Site", dated October 1994), provide the necessary data to warrant the segregation and delisting of the SITE from the NYSDEC's list of Inactive Hazardous Waste Sites. Moreover, 67 Sylvester Street should not be identified as a potentially responsible party for the groundwater remediation in the NCIA.

2.0 INTRODUCTION

In the early 1980's, NCDH used an industrial survey to develop an inventory of chemical compounds used in ten areas of Nassau County. This listing was compared to groundwater quality in those areas. Groundwater monitoring wells were installed and groundwater sampled and analyzed using USEPA Method 8260 for volatile organic compounds. Wells were categorized according to "total volatile organics (µg/l)" and "individual chemical compounds (µg/l)". The concentrations for the "ambient/near ambient category" ranged from non-detected to ten µg/l for total volatile organics and non-detected to five µg/l for individual chemicals.

One of the areas investigated by NCDH was NCIA, the boundaries of which are described in Section 3.0 and are shown on Figure 2. In 1988, the New York State Department of Environmental Conservation classified this area an Inactive Hazardous Waste Disposal Site (Site No. 130043) because of the presence of volatile organic compounds (volatile organic compounds) in monitoring wells in the Upper Glacial and Magothy Aquifers. In the 39 groundwater monitoring wells which were sampled, 36 had concentrations of volatile organic compounds that ranged from two to nine thousand and eight hundred parts per billion. The other three wells had concentrations of zero parts per billion.

The NCDH wells surrounding the central portion of NCIA had concentrations of volatile organic compounds that ranged from one hundred to twenty-eight hundred parts per billion (µg/L). These wells were located in the Upper Glacial Aquifer.

The tenant on the property, Doak Pharmacal Inc., commissioned Anson Environmental Ltd. to perform an investigation to provide NYSDEC with additional data to justify segregation of the SITE from the listing of Inactive Hazardous Waste Disposal Sites and remove it from that listing. Anson Environmental Ltd.'s investigation included the installation of three groundwater monitoring wells and the sampling of drywells and collection of subsurface soil samples. Two rounds of groundwater samples were collected for laboratory analyses for volatile organic compounds in July. The drywells were sampled for VOCs in July. The subsurface soil samples were collected in September and were also analyzed for VOCs. The analyses were performed by EcoTest Laboratories of North Babylon, New York, a NYSDEC-certified laboratory.

Prior to the installation of the wells, a visual inspection of the SITE was conducted. There was no visible evidence of surface discharges.

The SITE is completely covered by pavement or by the building.

Nassau County tax maps (Figure 4) identify the SITE as:

Section: 11
Block: 7
Lots: 13-15
Lots: 69-72

SECTION 3.0 PURPOSE OF THE INVESTIGATION

The objectives of this environmental investigation were to evaluate the soil and groundwater conditions under the SITE in order to determine if the SITE is a candidate for segregation from the New Cassel Industrial Area and removal from the State's listing of Inactive Hazardous Waste Disposal Sites.

In order to accomplish these objectives, a SITE investigation was performed by searching the NYSDEC and NCDH files for information as well as SITE reconnaisance and sampling. Emphasis was placed on identifying and quantifying the SITE's hydrogeologic and soil chemical characteristics utilizing SITE specific data gathered in 1994. These data were used to

determine the propriety of segregating the SITE from the listing of Inactive Hazardous Waste Disposal Sites.

SECTION 4.0 FIELD INVESTIGATIONS

4.1 Soil Investigations

On September 28 and 29, 1994, four soil borings were installed using a Geoprobe to determine if volatile organic compounds were present in the soils on SITE. Borings GP#1, GP#2, and GP#4 were all installed to a depth of 17 feet, with soil samples collected at 1-3 feet and 15-17 feet at each sampling location. Boring GP#3 was installed to a depth of 32 feet, with soil samples collected at 1-3, 15-17 and 30-32 feet. In GP#3 elevated headspace readings were obtained using the field organic vapor meter (OVM) for soils collected at 15-17 feet; therefore, a sample was also collected at 30-32 feet. The purpose of this additional sample was to better define the conditions on SITE.

Borings were installed into the abandoned leaching pool (LP#1) and two drywells (DW#1 and DW#2) located in the parking lot on the southeast side of Doak Pharmacal (see Figure 2). Samples collected from the abandoned leaching pool LP#1 were obtained at 0-2 and 2-4 (boring construction began at 2.4 feet below grade). Borings from drywells DW#1 and DW#2 began construction from the bottom of the drywells at 17.4 feet and 18.4 feet below grade, respectively. Samples collected were obtained at 4-6 feet and 8-10 feet for each drywell. Headspace readings obtained from the abandoned leaching pool and drywell samples were all at background levels.

All soil samples collected were kept in a cooler on ice and delivered to EcoTest Laboratories for volatile organic compounds (VOC's) analysis via EPA method 8260.

Laboratory results for these samples are summarized in the attached Table 1. These tables only contain the volatile organic compounds identified above the method detection limit of the laboratory.

Trace levels of VOC's were detected in soil samples GP#1 (1-3 feet below grade), GP#2 (1-3 feet below grade) and GP#3 (1-3 feet below grade).

However, all levels were below the recommended New York State cleanup standards for soils. All of the following samples had concentrations of VOCs below the method detection limits:

Abandoned Leaching Pool (0-2 feet and 2-4 feet)
Drywells #1 and #2 (4-6 feet and 8-10 feet)
GP#1 (15-17 feet)
GP#2 (15-17 feet)
GP#3 (15-17 feet and 30-32 feet)
GP#4 (15-17 feet)

These soils data indicate that there are no volatile organic compounds in the subsurface soils at 15 to 17 feet or in the abandoned leaching pool or drywells. These findings are consistent with those of LMS/NYSDEC as sample number SGP-109 collected at 20-22 feet below grade was below detection limits for benzene, toluene, ethyl benzene and xylenes (BTEX) and had extremely low concentrations of 1,1,1-trichloroethane (1.6 µg/Kg) and tetrachloroethane (0.7 µg/Kg). These concentrations are far below the allowable state limits in soil of 800 µg/Kg and 1400 µg/Kg respectively.

The drywell results were consistent with the findings of the LMS/NYSDEC October 1994 findings for samples split with Anson Environmental Ltd. in July 25, 1994. These surface soil samples collected from the bottoms of the two drywells did not identify any VOCs above the detection limits. Drywell samples collected on September 28th by Anson Environmental Ltd. produced results identical to those of July 25th. If the site were a source of grondwater contamination, the levels of volatile organic compounds in the soil would be expected to be higher than the levels identified in the sampling.

Laboratory data sheets are presented in the Appendix of this report.

4.2 Groundwater Investigations

Three groundwater monitoring wells were installed by Miller Environmental Group, Calverton, New York in June 1994 under the supervision of Anson Environmental Ltd. The locations of the wells are shown in Figure 3 along with two wells installed by Nassau County. The locations of these wells were selected based on their proximity to the

SITE, the results of the June 1986 NCDH study and the direction of groundwater flow.

4.2.1 Groundwater Monitoring Well Installation

Prior to installation of the wells, a SITE reconnaissance was conducted with an organic vapor detector (OVM 580B). The readings did not exceed background levels of 0.5 parts per million.

The wells were installed using a 6-inch inner diameter (I.D.) hollow-stem auger. Prior to the installation of each well, the augers were steam-cleaned to prevent cross-contamination. Cuttings from the auger were selected at two to five foot intervals for analysis by screening the head space in partially filled sample bags using an organic vapor detector OVM 580B. The purpose of this screening was to determine if the cuttings were contaminated with volatile organic compounds. The drill cuttings were stockpiled on plastic sheets on site until the analysis with the OVM 580B was completed. If it had been determined that the soil was contaminated, the cuttings would have been disposed of by a licensed hauler of hazardous waste.

The wells were constructed using a 4-inch I.D., Schedule 40, flush-joint, internally threaded PVC casing and well screen. The well construction was consistent for all three wells (see boring logs and well construction diagrams, Appendix A). It is important to note that no glue was used in any of the well installations. The well screens are 20 feet in length and are set ten feet above and ten feet below the groundwater table. This well design was chosen to detect any contamination, either dissolved or floating at the groundwater interface, as well as, allow sampling of the groundwater in the Upper Glacial Aquifer per USEPA and NYSDEC sampling protocols.

During drilling, groundwater was encountered at an average depth of approximately 54 feet. The screen annulus was sand packed to approximately five feet above the top of the screen, followed by a five-foot thick layer of bentonite pellets. Since the OVM 580B analysis did not indicate the presence of volatile organic compounds in the soil, the drill cuttings were used to backfill the remainder of the annulus to land surface. A flush-mounted, bolted steel cap was installed and was set in a

concrete collar.

The wells were developed in June 1994 using a stainless steel Grundfoss submersible pump. The pump was decontaminated with Alconox and distilled water prior to development of each well. A well development plan was followed which ensured a good hydraulic interconnection between the well screens and the surrounding formation. Sufficient water was pumped from each well until development water was clear and colorless for at least five minutes.

The tops of the well casings were surveyed to the nearest one hundredth (0.01) of a foot and used as a measuring point. The depths to water were measured in July 1994. These data were used to determine the direction of groundwater flow.

4.2.2 Groundwater Sampling Program

Anson Environmental Ltd. sampled the three wells using USEPA and NYSDEC approved sampling protocols. Prior to sampling each time in July 1994, three to five well volumes were evacuated from each well. This water was evacuated using a bailer. The groundwater samples were collected from each well using a dedicated, disposable Teflon bailer. In order to prevent cross-contamination, the bailer and other sampling equipment were decontaminated after the collection of each groundwater sample. This decontamination process consisted of a tap water and non-phosphate detergent wash, distilled water rinse and air drying. Samples were packed in an ice-filled cooler and transported to Ecotest Laboratories for laboratory analysis. Strict chain-of-custody procedures were used from the time of collection through laboratory analysis. EcoTest Laboratories participates in the USEPA's certified laboratory program and is utilized by NYSDEC to analyze state collected samples.

Floating product was neither observed during well development nor during the July groundwater samplings.

4.2.3 Groundwater Sampling Laboratory Data

Anson Environmental Ltd. sampled the three groundwater monitoring wells (MW-1, MW-2 and MW-3) at the SITE on July 12 and July 25, 1994. On July 25th, sampling of two wells (MW-1 and MW-2) was conducted and the

sample material was split with LMS/NYSDEC. All samples were analyzed via EPA method 8260. Table 2 (July 12th and 25th samplings) summarizes the concentrations of volatile organic compounds identified in the groundwater.

The data indicate the presence of several volatile organic compounds which are common in the Upper Glacial Aquifer in the NCIA. The levels of compounds detected are consistent in both samplings. The primary compounds identified are tetrachloroethylene, 1,1,1-trichloroethane amd 1,1-dichloroethane.

Prior to the sampling conducted in July 1994, LMS/NYSDEC collected a groundwater sample from GP-38 in October 1993. This Geoprobe sampling point is upgradient of MW-1 on the Doak property, located approximately 375 feet northeast. (See Figure 5 which was assembled from LMS/NYSDEC Drawing number DWG#650027-4). The levels of volatile organic compounds detected at GP-38 were comparable to the levels found nine months later at MW-1 (see Table 3 below).

Table 3. Groundwater sampling results from LMS/NYSDEC October 1993 and July 1994 investigations.

	Upgradient Doak MW-1 7/25/94 (ug/L)	**Upgradient GP-38** 10/1/93 (ug/L)
VOLATILE COMPOUNDS		
1,1-Dichloroethane	BQL	33
cis-1,2-Dichloroethene	BQL	26
1,1-Dichloroethene	25.9	22
Tetrachloroethene	63	65
1,1,1-Trichloroethane	134	160
Trichlorotehylene	14	43

BQL = below quantitation limits

Laboratory data from samples collected by Anson Environmental Ltd. and LMS/NYSDEC indicate that there is a plume of contamination flowing under the SITE. Conservatively speaking, the horizontal component of groundwater flow in the New Cassel area is less than one foot per day. There are 270 days between the two sampling events during which the groundwater flowed approximately 375 feet downgradient. The

groundwater contamination detected at GP-38 flowed to MW-1 and will continue in a downgradient direction as time passes.

Although some levels of contamination detected in the groundwater samples collected from downgradient wells appear to be slightly higher for some VOCs than upgradient well, the main influence of contamnation appears to be from an upgradient and off SITE source.

The source of the contamination is upgradient and off SITE. In addition, the volatile organic compounds identified in the groundwater at the SITE are not and never have been used by Doak Pharmacal.

SECTION 5.0 SITE ASSESSMENT

5.1 Description of New Cassel Industrial Area

The boundaries of NCIA are approximately (see Figure 1):

- Wantagh Parkway on the east
- Bond Street on the west
- Summa Avenue on the north
- Old Country Road on the south

The NCIA is located in an area that has mixed land use. NCIA is mainly industrial and is bounded to the north by residential use and to the south by commercial and institutional establishments located along Old Country Road. The use of the SITE is consistent with the surrounding properties.

The SITE is essentially level topographically and contains one building with the remaining portion of the SITE being paved with asphalt.

There are no surface water bodies either on the SITE or within a one mile radius of the SITE.

There are five public water supply wells located within a two mile radius, although none are located within the New Cassel Industrial Area itself. Two public supply wells, N5655 and N6819, are located directly north of the NCIA, one, N8497 is located to the west, and two wells, N8956 and N8957 are located to the southwest of the NCIA.

5.2 SITE History

The property at 67 Sylvester Street is approximately 17,500 square feet in size of which 10,800 square feet is a single story building built on slab. The remainder of the property is paved with asphalt for parking. There are offices along the Sylvester Street side (eastern side) of the building. There is assembly space in the remainder of the building. The building is heated by fuel oil and has a 550 gallon underground storage tank on the Sylvester Street side of the building. The SITE was connected to Nassau County Sewer System in 1990.

In the assembly operations space, cosmetics such as, shampoos and creams are mixed and inserted mechanically into tubes and bottles at the assembly work stations. The walls in the storage areas are lined with steel shelving units with raw materials and finished products. There are four 55-gallon drums of coal tar distillate on SITE in June 1994. Coal tar distallate is mixed with some shampoos as a dandruff control compound. The drums were stored in a separate room with a ceiling vent and fan and berm where the floor meets the walls. The floor is concrete and there were no floor drains observed. The absence of floor drains was substantiated by LMS/NYSDEC in their October 1994 report.

The facility and SITE undergo close scrutiny by the US Department of Agriculture's Food and Drug Adminstration (FDA). The FDA periodically inspects the facility to make sure that the facility meets cleanliness standards and quality control requirements of that agency.

The majority of the SITE is paved or covered by the building. There were two drywells observed in the parking area for collection of stormwater runoff and a dumpster. Anson Environmental Ltd. and the NYSDEC split samples of the sediment in those two drywells on July 25th. Laboratory analysis was via EPA method 8260 for volatile organic compounds. Laboratory results indicated that volatile organic compounds were at or below the method detection limit of 5 parts per billion.

5.3 Spills Data, RCRA Sites, FINDS Sites and CERCLIS Sites

As part of the SITE assessment, a search was conducted by Agency Information Consultants of the United States Environmental Protection

Agency's files, New York State Department of Environmental Conservation spills logs as well as, a search of other databases for environmental problem sites and activities in the NCIA (Appendix C).

The report indicated that, in the area of the SITE, there are no National Priorities List sites, six federal CERCLIS sites, 112 FINDS facilities, 115 RCRA reporting facilities and no National Spill Reports.

The USEPA's National Priorities (Superfund) List includes sites that are uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the federal Superfund program.

The Facility Index System (FINDS) includes any property that the USEPA has investigated, reviewed or been made aware of as part of its regulatory program.

The CERCLIS list is a compilation of sites that the USEPA has investigated for a release or threatened release of hazardous substances. This listing was compiled as a part of Comprehensive Environmental Response, Compensation and Liability Act of 1980, also known as the federal "Superfund Act".

The RCRA database includes sites known by the USEPA to generate, store, transport, treat or dispose of hazardous materials. The federal Resource Conservation and Recovery Act (RCRA) program created this database which tracks hazardous materials from "cradle to grave".

The National Spill Reports lists sites where oil and hazardous materials have been spilled. This listing is a compilation of reports made by federal agencies such as, USEPA, US Coast Guard, US Department of Transportation and/or National Response Center.

5.3.1 Spills, Finds, RCRA and CERCLIS Sites Within 1/4 Mile of SITE

The following sites, which are contained in the above listings, are either located upgradient of the Site or within a one-quarter mile radius. The locations of the sites are shown on Figure 5. The database(s) which had information on these sites are identified below their addresses.

1. Advance Food Service Co., Inc. 2. All-Tronics, Inc

45 Bond Street
Westbury, NY
FINDS, RCRA

750 Summa Ave.
Westbury, NY
FINDS, RCRA

3. Auto Plaza Dodge
26 Bond Street
Westbury, NY
FINDS, RCRA

4. Fine Art Auto Body
90 New York Avenue
Westbury, NY
FINDS,RCRA

5. Huron Tool & Cutter Grinding Co.
75 State Street
Westbury, NY
FINDS, RCRA

6. Kleartone Inc.
695 Summa Avenue
Westbury, NY
FINDS,RCRA

7. Long Island French Quality
997 Prospect Street
Westbury, NY
FINDS, RCRA

8. Marvex Corp.
89 Frost Street
Westbury, NY
FINDS

9. Metco Inc.
1101 Prospect Avenue
Westbury, NY
FINDS, RCRA

10. Metpar Steel Products Corp.
97 State Street
Westbury, NY
FINDS, RCRA

11. Molla Inc.
110 State Street
Westbury, NY
FINDS, RCRA

12. Perkin-Elmer Corp.
1101 Prospect Avenue
Westbury, NY
FINDS

13. S&B Machine Works, Inc.
111 New York Avenue
Westbury, NY
FINDS, RCRA

14. Shell Foam Corp.
112 State Street
Westbury, NY
FINDS

15. Skelton Screw Machine Inc.
100 New York Avenue
Westbury, NY
FINDS, RCRA

16. Tishcon Corp.
29 New York Avenue
Westbury, NY
FINDS, RCRA

5.3.2 Spills, Finds, RCRA and CERCLIS Sites Greater than 1/4 Mile From SITE

The following facilities are located more than one-quarter mile of and upgradient of the SITE. These facilities, should they experience a discharge to the Upper Glacial Aquifer, would influence the water quality of the New Cassel Industrial Area and possibly the SITE.

Brinkmann Instruments
Cantiague Rock Road
Westbury, NY
FINDS

College House Manufacturing Inc.
601 Cantiague Rock Road
Westbury, NY
FINDS, RCRA

Cork Foundation Co.
Cantiague Rock Road
Westbury, NY
FINDS

John Hassall, Inc.
Cantiague Rock Road
Westbury, NY
FINDS, RCRA, CERCLIS

K.D.C. Enterprises, Ltd.
Cantiague Rock Road
Westbury, NY
RCRA

Nathan Lagin Co., Inc.
95 Cantiague Rock Road
Westbury, NY

Solvent Finishers, Inc.
Cantiague Rock Road
Westbury, NY
FINDS, RCRA

Air Techniques Inc.
70 Cantiague Rock Road
Westbury, NY
CERCLIS

Alsy Manufacturing
270 Duffy Avenue
Hicksville, NY
CERCLIS

Depew Manufacturing
359 Duffy Avenue
Hicksville, NY

MEK Spill
530 West John Street
Hicksville, NY

AGO Associates
449 West John Street
Hicksville, NY

Anchor Chemical
West John Street
Hicksville, NY
CERCLIS

Servo Corp.
111 New South Road
Hicksville, NY
CERCLIS

5.4 SITE Geology

The SITE is situated on outwash plain deposits south of the Ronkonkoma recessional moraine. These deposits consist of a mixture of coarse sand and gravel and constitute the sediments of the Upper Glacial Aquifer.

Figure 6 is a generalized geological cross-section trending north to south across Long Island which shows a southward sloping wedge of unconsolidated deposits unconformably overlying a crystalline bedrock of metamorphic and igneous rock.

As illustrated in the figure, there are three main hydraulically connected aquifers underlying Long Island: the Upper Glacial, Magothy and Lloyd Aquifers. The unconsolidated deposits are late Cretaceous, Pleistocene and Recent in age. The total thickness of the unconsolidated deposits under the site is approximately 1,000 feet.

5.4.1 Upper Cretaceous Series

Raritan Formation

The Raritan formation of Late Cretaceous age is the deepest formation of unconsolidated deposits in the site area. It rests directly on the crystalline bedrock and is unconformably overlain by the Magothy formation. The Raritan formation occurs beneath the entire area of Long Island but does not outcrop. Formation thickness ranges from 300 to 600 feet and is approximately 415 feet thick below the site. The formation is divided into a lower unit (the Lloyd sand member) and an upper unit (Raritan clay).

The clay member functions as an aquiclude (confining unit), successfully separating the Lloyd sand member from the overlying Magothy. The clay member also retards the movement of salt water from the Lloyd sand member on southeastern Long Island. At the site Raritan clay is approximately 175 feet thick.

Recent Deposits

The Recent deposits, not including soil and artificial fill, occur beneath bays, in marshlands, on barrier beaches and in stream valleys. Recent deposits are the uppermost and stratigraphically the youngest sediments and are immediately underlain by outwash. The Recent deposits reach a

maximum thickness of about 40 feet and are too thin to be represented on geological cross-sections.

5.5 Groundwater

The Aquifer system underlying Nassau County is composed of three main water bearing units: the Upper Glacial Aquifer, the Magothy Aquifer and the Lloyd Aquifer. Of main concern in this study are the two uppermost Aquifers, the Upper Glacial and the Magothy, since they are the main supply for drinking water in the area. The Upper Glacial Aquifer consists mainly of sand and gravel deposits with some cobbles in an unstratified mixture. In the New Cassel area the Upper Glacial Aquifer is about 50 feet thick, according to the United States Geological Survey (USGS) map for this area. This approximate thickness was confirmed with the three wells installed at the SITE. According to the boring logs (Appendix A), fine sand with silt and clay began to be encountered at depths of 50 to 60 feet. The finer sand, with traces of silt and clay is indicative of the Magothy Aquifer. The scattered clay layers in the Magothy are not continuous in the NCIA. The Magothy Aquifer is approximately 500 feet thick in this portion of Nassau County.

Regional groundwater flow in the New Cassel Area is toward the southwest, according to the Nassau County Department of Public Works groundwater elevation maps. This flow direction was confirmed by the NCDH study conducted in 1984 to 1985 (see Figure 7). According to the NCDH study vertical flow in the New Cassel area is not consistent.

5.5.1 Locations, Depths and Numbers of Monitoring Wells

Stratigraphy and water table contours for the New Cassel Industrial Area have been established in the area by the Nassau County Department of Health and Department of Public Works and in the LMS/NYSDEC October 1994. In addition, an extensive system of monitoring wells (Figure 7) has been installed by Nassau County some of which were used to collect unfiltered groundwater samples to establish the dissolved concentrations of volatile organic chemicals and the apparent sources of contamination with regard to the New Cassel Industrial Area.

Presently, there are very few, if any, private wells utilizing the Upper Glacial Aquifer for domestic water supply within the village of New

Cassel. The majority of wells used for public water supply are screened in the Magothy Aquifer. There are five public water supply wells located within two miles of the site, although none are located within the NCIA itself. Two public supply wells, N5655 and N6819, are located northeast of the Site, one, N8497 is located to the west, and two wells, N8956 and N8957 are located to the southwest of the Site.

5.5.2 Direction of Groundwater Flow

According to the water level contours identified in the Nassau County 1986 study, groundwater in the NCIA flows in a southwesterly direction (see Figure 7).

This information is confirmed by the water level readings taken by Anson Environmental Ltd. in October 1989, May 1990, December 1991, May 1992, November 1992 as well as, by LMS/NYSDEC 1994 data.

6.0 CONCLUSION

The following data support the segregation and delisting of 67 Sylvester Street:

1. The soil samples collected on SITE did not contain any volatile organic compounds at 15-17 feet below grade. These data are supported by sampling performed by LMS/NYSDEC.

2. Sediment samples collected from the two drywells on SITE also did not contain any volatile organic compounds.

3. The abandoned leaching pool samples did not contain any volatile organic compounds.

4. Due to the absence of SITE soil contamination, groundwater contamination identified in the upgradient and downgradient wells on SITE is from an upgradient source(s). This was substantiated by using the data assembled by LMS/NYSDEC during their October 1993 and July 1994 samplings.

5. The volatile organic compounds identified in the groundwater were

never used by Doak Pharmacal.

Based on this evidence, 67 Sylvester Street should be segregated from the New Cassel Industrial Area and removed from the list of Inactive Hazardous Waste Disposal Sites.

Anson Environmental Ltd.

Doak Pharmaceuticals
67 Sylvester Street
Westbury, NY

Table 1 Subsurface Soil Sampling Results

	LP#1(0-2)	LP#1(2-4)	DW#1(4-6)	DW#1(8-10)	DW#2(4-6)	Cleanup Stds.
sampling point	9/28/94	9/28/94	9/28/94	9/28/94	9/28/94	TAGM
sampling date	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)
VOLATILE COMPOUNDS						
1,1-Dichloroethane	ND	ND	ND	ND	ND	200
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	300
1,1-Dichloroethene	ND	ND	ND	ND	ND	400
Tetrachloroethene	ND	ND	ND	ND	ND	1400
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	800
Trichlorotehylene	ND	ND	ND	ND	ND	700
Chloroethane	ND	ND	ND	ND	ND	1900
TOTAL						

	DW#2(8-10)	GP#1(1-3)	GP#1(15-17)	GP#2(1-3)	GP#2(15-17)	Recommended Cleanup Stds.
sampling point	9/28/94	9/29/94	9/29/94	9/28/94	9/29/94	TAGM
sampling data	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)
1,1-Dichloroethane	ND	ND	ND	ND	ND	200
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	300
1,1-Dichloroethene	ND	ND	ND	ND	ND	400
Tetrachloroethene	ND	11	ND	11	ND	1400
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	800
Trichlorotehylene	ND	5	ND	9	ND	700
Chloroethane	ND	ND	ND	ND	ND	1900

NOTES:

GP#=geoprobe soil samples with (1-3) equaling depth in feet sample obtained
LP#=leaching pool (sampling began at 2.4 & 4.8 feet below grade for LP#1)
DW#=drywell (sampling began at 17.1 & 18.4 feet below grade for DW#1 & DW#2,respectively)

Doak Pharmaceuticals
67 Sylvester Street
Westbury, NY

Cont. Table 1 Subsurface Soil Sampling Results

						Recommended
	sampling point	GP#3(1-3)	GP#3(15-17)	GP#3(30-32)	GP#4(1-3)	GP#4(15-17)	Cleanup Stds.
	sampling data	9/29/94	9/29/94	9/29/94	9/29/94	9/29/94	TAGM
		(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)	(ug/Kg)
VOLATILE COMPOUNDS							
1,1-Dichloroethane		ND	ND	ND	ND	ND	200
cis-1,2-Dichloroethene		ND	ND	ND	ND	ND	300
1,1-Dichloroethene		ND	ND	ND	ND	ND	400
Tetrachloroethene		ND	ND	ND	ND	ND	1400
1,1,1-Trichloroethane		ND	ND	ND	ND	ND	800
Trichlorotehylene		7	ND	ND	ND	ND	700
Chloroethane		ND	ND	ND	ND	ND	1900
TOTAL		7	ND	ND	ND	ND	

NOTES:
GP#=geoprobe soil samples with (1-3) equaling depth in feet sample obtained
LP#=leaching pool (sampling began at 2.4 & 4.8 feet below grade for LP#1)
DW#=drywell (sampling began at 17.1 & 18.4 feet below grade for DW#1 & DW#2,respectively)

Doak Pharmaceuticals
67 Sylvester Street
Westbury, NY

Table 2 Groundwater Sampling Results

	Upgradient WELL#1 7/12/94 (ug/L)	Downgradient WELL#2 7/12/94 (ug/L)	Cross Gradient WELL#3 7/12/94 (ug/L)	NYSDEC Groundwater Standards (ug/L)
VOLATILE COMPOUNDS				
1,1-Dichloroethane	12	130	83	5
cis-1,2-Dichloroethene	6	8	330	5
1,1-Dichloroethene	23	32	5	5
Tetrachloroethene	88	24	12	5
1,1,1-Trichloroethane	320	450	150	5
Trichlorotehylene	14	20	70	5
Chloroethane	1	6	22	5

	Upgradient WELL#1 7/25/94 (ug/L)	LMS/NYSDEC WELL#1 7/25/94 (ug/L)	Downgradient WELL#2 7/25/94 (ug/L)	LMS/NYSDEC WELL#2 7/25/94 (ug/L)	NYSDEC Groundwater Standards (ug/L)
VOLATILE COMPOUNDS					
1,1-Dichloroethane	7	BQL	96	88	5
cis-1,2-Dichloroethene	5	BQL	11	12	5
1,1-Dichloroethene	17	25.9	45	57	5
Tetrachloroethene	63	63	35	42	5
1,1,1-Trichloroethane	200	134	250	490	5
Trichlorotehylene	13	14	24	30	5
Chloroethane	ND	BQL	3	BQL	5

BQL = below quantitation limits ND = not detected

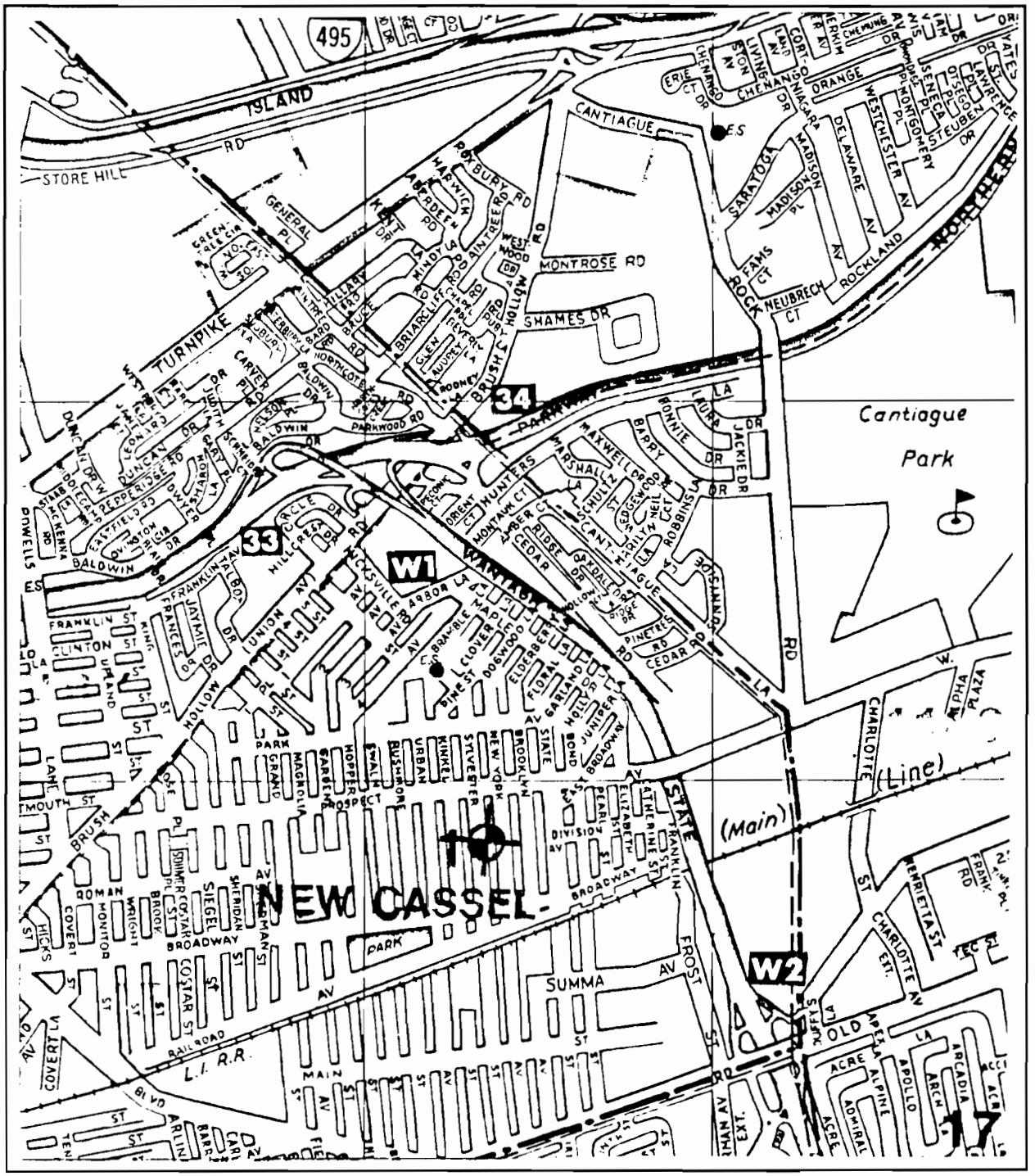

Figure 1 Site Location

Anson Environmental

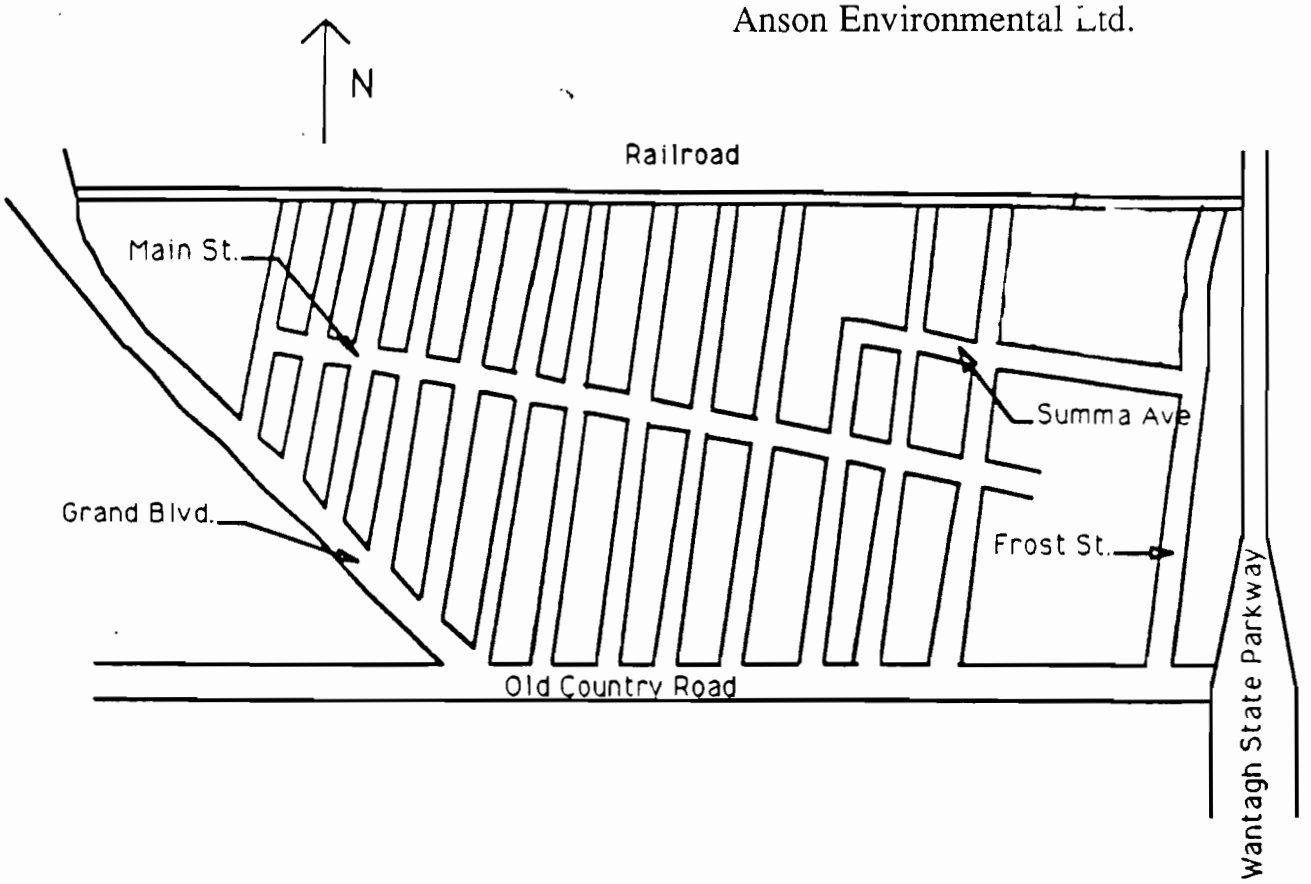

Figure 2 New Cassel Industrial Area

Anson Environmental

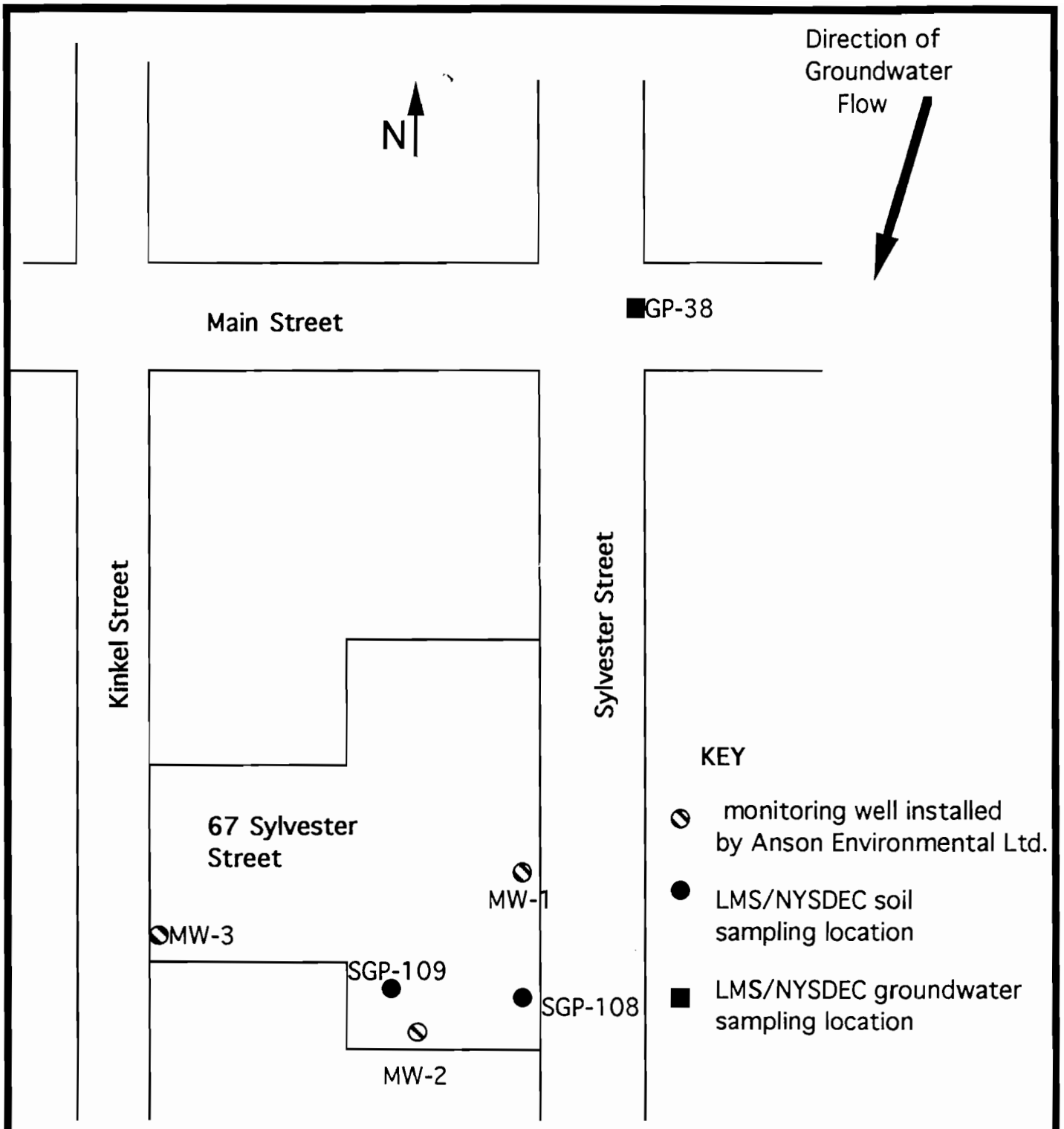

Figure 3
Location of on SITE monitoring wells and LMS/NYSDEC sampling locations

Anson Environmental Ltd.

not to scale

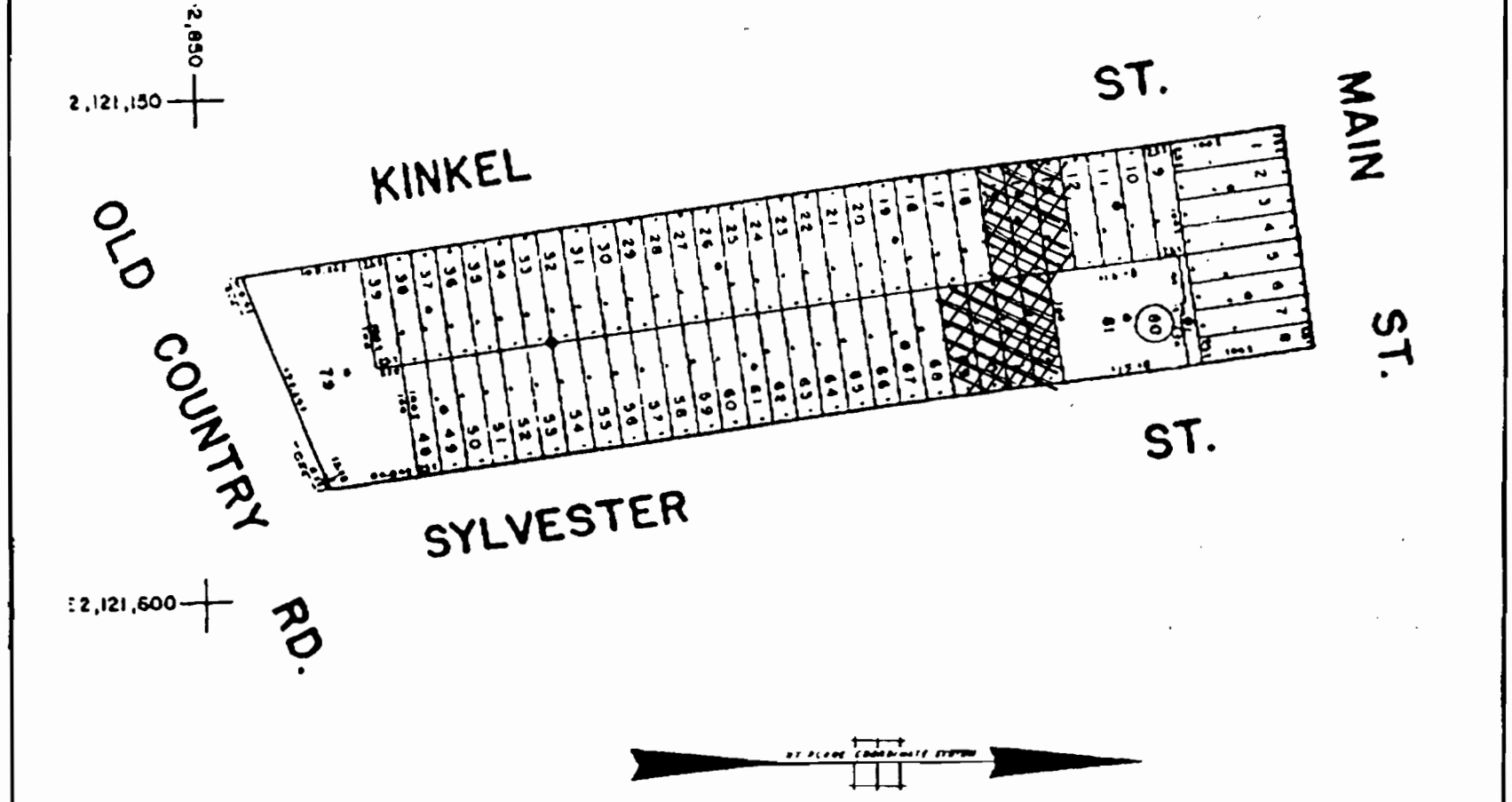

Figure 4 Tax Map

Anson Environmental Ltd.

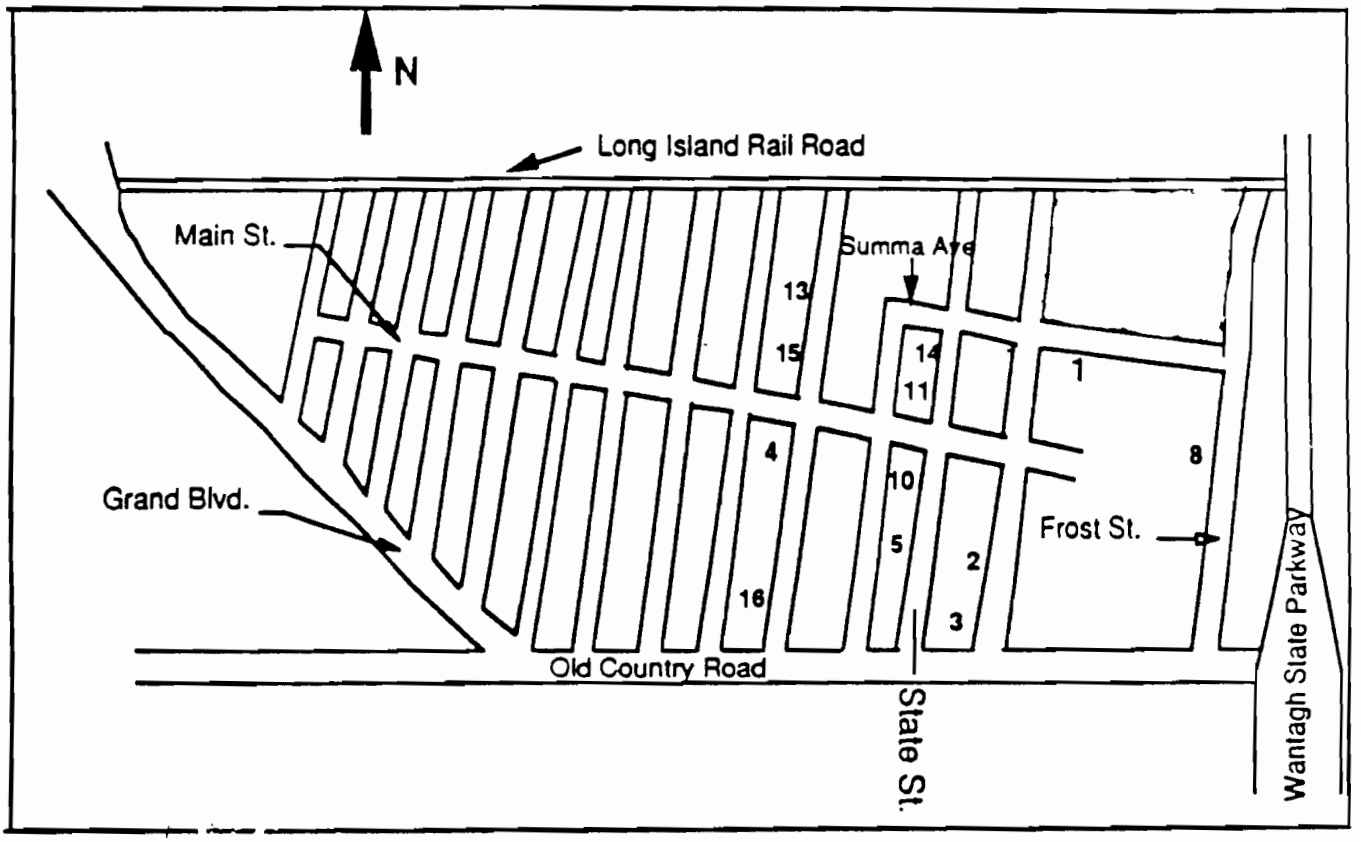

Figure 5 Location of Spills, RCRA Facilities and FINDS Sites

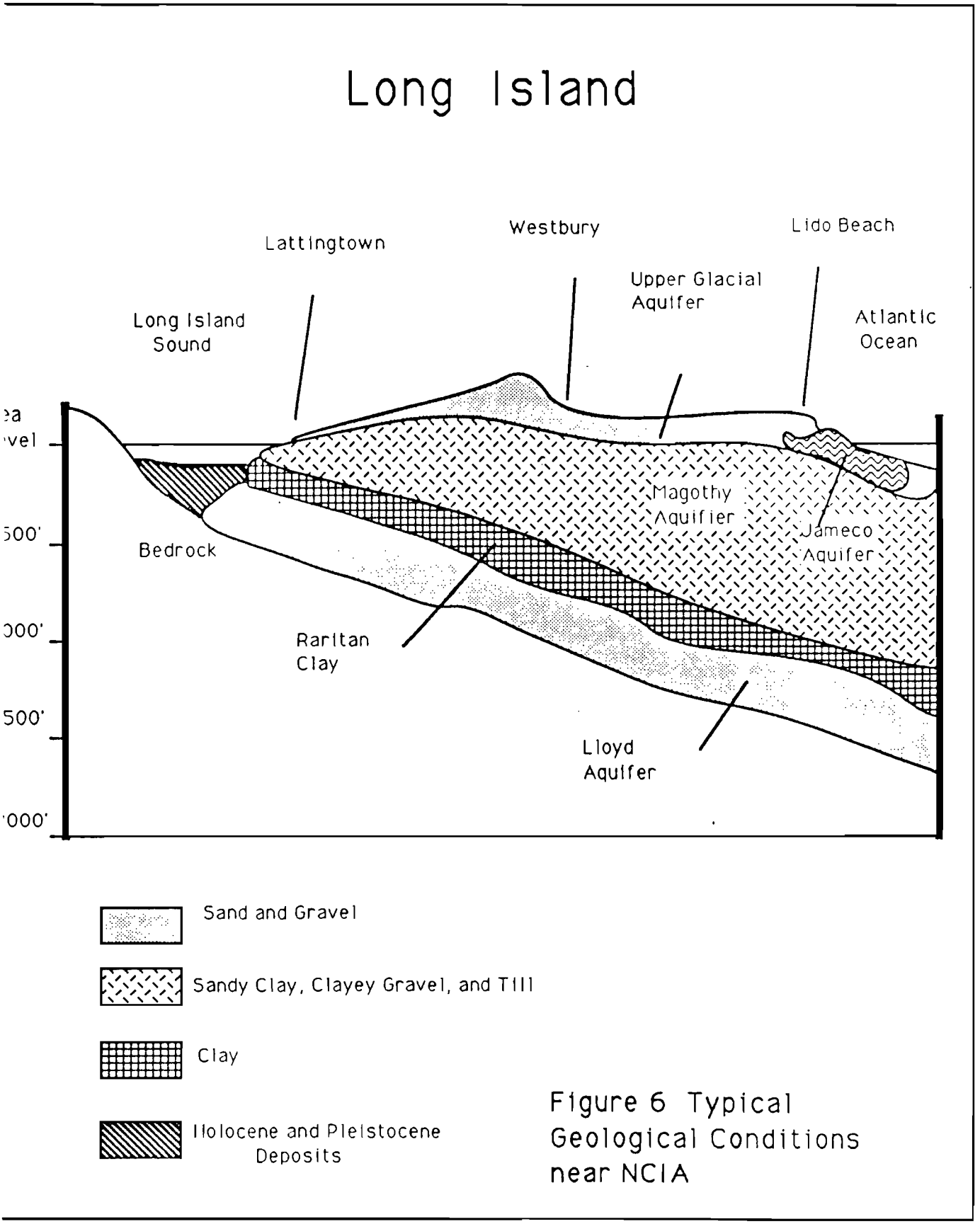

Figure 6 Typical Geological Conditions near NCIA

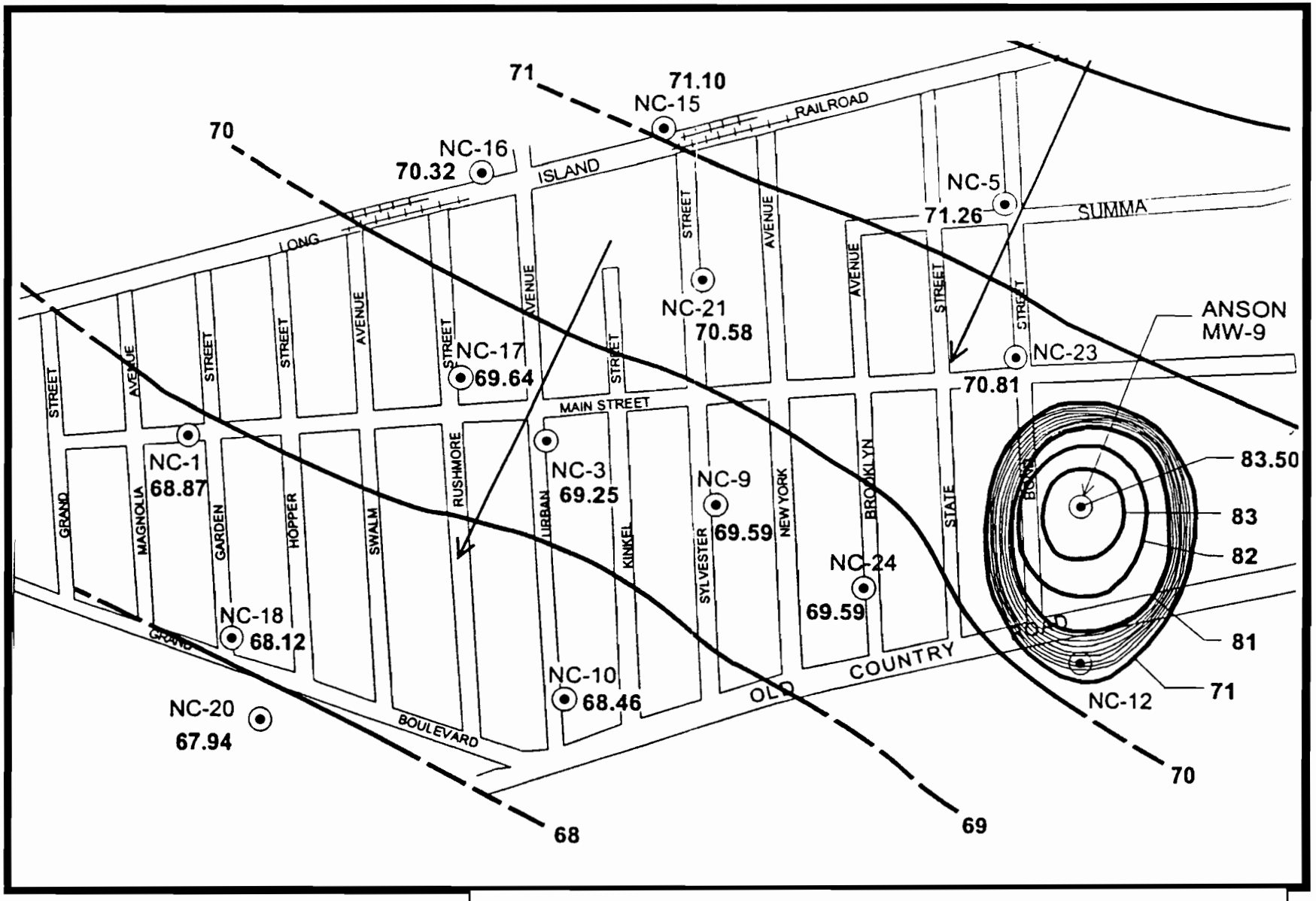

Figure 7 New Cassel Water Level Contours
(From: LMS/NYSDEC October 1994 Report.

Anson Environmental Ltd.

Appendix A
Subsurface Logs

SUBSURFACE LOG

PROJECT: Doak Pharmaceuticals

DRILL TYPE: Hollow Stem Auger

DATE: 6/27/94

BOTTOM OF BORING (BOB): 65'

BORING NO.: MW#1

SAMPLER TYPE: NA

RECORDED BY: Dennis Madigan

WEATHER: Sunny and Hot

DRILLER: Miller Env.

SAMPLE NO.	DEPTH FROM-TO FEET	RECOV. (ft)	NO. OF BLOWS Per 6"	HNU (ppm)	SAMPLE DESCRIPTION
1	1'-5'	- - - -	- -	0.00	dark yellow-brown coarse SAND and pebbles poorly sorted
2	5'-10'	- - - -	- -	0.00	yellowish brown coarse SAND and pebbles poorly sorted
3	10'-15'	- - - -	- -	0.00	brown-yellow coarse SAND poorly sorted
4	20'-25'	- - - -	- -	0.00	brown-yellow coarse-med SAND well sorted
5	25'-30'	----	--	0.00	brown-yellow coarse-med SAND some peb

SAMPLE NO.	DEPTH FROM-TO FEET	RECOV. (ft)	NO. OF BLOWS Per 6"	HNU (ppm)	SAMPLE DESCRIPTION
6	30'-35'	- - - -	- -	0.00	brown-yellow coarse SAND poorly sorted
7	35-40	- - - -	- -	0.00	brown-yellow coarse SAND poorly sort
8	40-45	- - - -	- -	0.00	yellow-brown coarse SAND +peb poorly sort
9	45'-50'	- - - -	- -	0.00	yellow med. SAND well sorted
10	50'-55'	- - - -	- -	0.00	yellow med. SAND well sorted
11	55'-60'	----	- -	0.00	brown-yellow med.-fine SAND well sorted
12	60'-65'	- - - -	- -	0.00	brown-yellow med-fine SAND well sort.

SUBSURFACE LOG

PROJECT: DOAK PHARMACEUTICALS

DRILL TYPE: Hollow Stem Auger

DATE: 6 / 27 /94

BOTTOM OF BORING (BOB): 65'

BORING NO.: MW# 2

SAMPLER TYPE: Split Spoon

RECORDED BY: Dennis Madigan

WEATHER: sunny hot & humid

DRILLER: MILLER ENV.

SAMPLE NO.	DEPTH FROM-TO FEET	RECOV. (ft)	NO. OF BLOWS Per 6"	HNU (ppm)	SAMPLE DESCRIPTION
	1 - 5	--	--	0.00	Dark yellowish brown with pebbles, coarse, poorly sorted
	5 - 10	--	--	0.00	Yellowish brown with pebbles, coarse sand, poorly sorted
	10 - 15	--	--	0.00	Yellowish brown with pebbles, coarse sand, poorly sorted
	15 -20	--	--	0.00	Yellowish brown with pebbles, coarse sand, poorly sorted
	20 -25	--	--	0.00	Yellowish brown with pebbles, coarse sand, well sorted
	25 - 30	--	--	0.00	Yellow, coarse sand , well sorted
	30 - 35	--	--	0.00	Yellow, medium to coarse sand , well sorted
	35 - 40	--	--	0.00	Brownish Yellow , medium to coarse sand , well sorted

DEPTH NO.	DEPTH FROM-TO FEET	RECOV. (ft)	NO. OF BLOWs Per 6"	HNU (ppm)	SAMPLE DESCRIPTION
	40 - 45	--	--	0.00	Brownish Yellow , medium to coarse sand, poorly sorted
	45 - 50	--	--	0.00	dark yellowish brown, medium to coarse sand, well sorted
	50 - 55	--	--	0.00	dark yellowish brown, medium to coarse sand, well sorted
	55 - 60	--	--	0.00	yellowish brown, medium to coarse sand, well sorted
	60 - 65	--	--	0.00	yellowish brown, medium to coarse sand, well sorted

SUBSURFACE LOG

PROJECT: DOAK PHARMACEUTICALS

DRILL TYPE: Hollow Stem Auger

DATE: 6 / 27 /94

BOTTOM OF BORING (BOB): 65'

BORING NO.: MW# 3

SAMPLER TYPE: Split Spoon

RECORDED BY: Dennis Madigan

WEATHER: sunny hot & humid

DRILLER: MILLER ENV.

SAMPLE NO.	DEPTH FROM-TO FEET	RECOV. (ft)	NO. OF BLOWS Per 6"	HNU (ppm)	SAMPLE DESCRIPTION
	1 - 5	--	--	0.00	brown with pebbles, coarse sand, poorly sorted
	5 - 10	--	--	0.00	Yellowish brown with pebbles, coarse sand, well sorted
	10 - 15	--	--	0.00	dark Yellowish brown with pebbles, coarse sand, poorly sorted
	15 -20	--	--	0.00	Yellowish brown with pebbles, coarse sand, poorly sorted
	20 -25	--	--	0.00	Yellowish brown with pebbles, coarse sand,poorly sorted
	25 - 30	--	--	0.00	Yellowish brown with pebbles, coarse sand,poorly sorted
	30 - 35	--	--	0.00	Yellowish brown with pebbles, coarse sand,well sorted
	35 - 40	--	--	0.00	Brownish Yellow with pebbles, medium to coarse sand , well sorted

DEPTH NO.	DEPTH FROM-TO FEET	RECOV. (ft)	NO. OF BLOWs Per 6"	HNU (ppm)	SAMPLE DESCRIPTION
	40 - 45	--	--	0.00	Yellowish brown with pebbles, coarse sand,poorly sorted
	45 - 50	--	--	0.00	Brownish Yellow with pebbles, coarse sand , poorly sorted
	50 - 55	--	--	0.00	very pale brown, medium to coarse sand, well sorted
	55 - 60	--	--	0.00	very pale brown, medium to fine sand, well sorted
	60 - 65	--	--	0.00	very pale brown, medium to fine sand, well sorted

Appendix B
Laboratory Data

Groundwater Samples
July 12, 1994

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO. C943033/1 07/15/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/12/94 RECEIVED:07/12/94

SAMPLE: Wastewater sample, Doak MW#1, 12:45

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/L	<1	1,2 Dichloropropane	ug/L	<1
Bromobenzene	ug/L	<1	2,2-Dichloropropane	ug/L	<1
Bromochloromethane	ug/L	<1	1,1-Dichloropropene	ug/L	<1
Bromodichloromethane	ug/L	<1	1,3-Dichloropropene	ug/L	<1
Bromoform	ug/L	<1	Ethyl Benzene	ug/L	<1
n-Butylbenzene	ug/L	<1	Hexachlorobutadiene	ug/L	<1
tert-Butylbenzene	ug/L	<1	Isopropylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1	p-Isopropyltoluene	ug/L	<1
Carbon Tetrachloride	ug/L	<1	Methylene Chloride	ug/L	<1
Chlorobenzene	ug/L	<1	Naphthalene	ug/L	<1
Chloroform	ug/L	1	n-Propylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1	Styrene	ug/L	<1
2-Chlorotoluene	ug/L	<1	1112Tetrachloroethan	ug/L	<1
Chlorodibromomethane	ug/L	<1	1122Tetrachloroethan	ug/L	<1
1,2 Dibromoethane	ug/L	<1	Tetrachloroethene	ug/L	88
Dibromomethane	ug/L	<1	Toluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1	123-Trichlorobenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1	124-Trichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1	111 Trichloroethane	ug/L	320
1,1 Dichloroethane	ug/L	12	112 Trichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	Trichloroethylene	ug/L	14
c-1,2-Dichloroethene	ug/L	6	123-Trichloropropane	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1	124-Trimethylbenzene	ug/L	<1
1,1 Dichloroethene	ug/L	23	Dibromochloropropane	ug/L	<1
1,3-Dichloropropane	ug/L	<1			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR_____

rn= 15353 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO. C943033/1 07/15/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/12/94 RECEIVED:07/12/94

SAMPLE: Wastewater sample, Doak MW#1, 12:45

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
Chloroethane	ug/L	1	
Chloromethane	ug/L	<1	
Dichlordifluomethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR_____

rn= 15354 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943033/2 07/15/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/12/94 RECEIVED:07/12/94

SAMPLE: Wastewater sample, Doak MW#2, 12:45

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/L	<1	1,2 Dichloropropane	ug/L	<1
Bromobenzene	ug/L	<1	2,2-Dichloropropane	ug/L	<1
Bromochloromethane	ug/L	<1	1,1-Dichloropropene	ug/L	<1
Bromodichloromethane	ug/L	<1	1,3-Dichloropropene	ug/L	<1
Bromoform	ug/L	<1	Ethyl Benzene	ug/L	<1
n-Butylbenzene	ug/L	<1	Hexachlorobutadiene	ug/L	<1
tert-Butylbenzene	ug/L	<1	Isopropylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1	p-Isopropyltoluene	ug/L	<1
Carbon Tetrachloride	ug/L	<1	Methylene Chloride	ug/L	<1
Chlorobenzene	ug/L	<1	Naphthalene	ug/L	<1
Chloroform	ug/L	2	n-Propylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1	Styrene	ug/L	<1
2-Chlorotoluene	ug/L	<1	1112Tetrachloroethan	ug/L	<1
Chlorodibromomethane	ug/L	<1	1122Tetrachloroethan	ug/L	<1
1,2 Dibromoethane	ug/L	<1	Tetrachloroethene	ug/L	24
Dibromomethane	ug/L	<1	Toluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1	123-Trichlorobenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1	124-Trichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1	111 Trichloroethane	ug/L	450
1,1 Dichloroethane	ug/L	130	112 Trichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	Trichloroethylene	ug/L	20
c-1,2-Dichloroethene	ug/L	8	123-Trichloropropane	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1	124-Trimethylbenzene	ug/L	<1
1,1 Dichloroethene	ug/L	32	Dibromochloropropane	ug/L	<1
1,3-Dichloropropane	ug/L	<1			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR_____

15355 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO. C943033/2 07/15/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/12/94 RECEIVED:07/12/94

SAMPLE: Wastewater sample, Doak MW#2, 12:45

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
Chloroethane	ug/L	6	
Chloromethane	ug/L	<1	
Dichlordifluomethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR_____

rn= 15356 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TE*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO. C943033/3 07/15/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/12/94 RECEIVED:07/12/94

SAMPLE: Wastewater sample, Doak MW#3, 1:35

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/L	<1	1,2 Dichloropropane	ug/L	<
Bromobenzene	ug/L	<1	2,2-Dichloropropane	ug/L	<
Bromochloromethane	ug/L	<1	1,1-Dichloropropene	ug/L	<
Bromodichloromethane	ug/L	<1	1,3-Dichloropropene	ug/L	<
Bromoform	ug/L	<1	Ethyl Benzene	ug/L	<
n-Butylbenzene	ug/L	<1	Hexachlorobutadiene	ug/L	<
tert-Butylbenzene	ug/L	<1	Isopropylbenzene	ug/L	<
sec-Butylbenzene	ug/L	<1	p-Isopropyltoluene	ug/L	<
Carbon Tetrachloride	ug/L	<1	Methylene Chloride	ug/L	<
Chlorobenzene	ug/L	<1	Naphthalene	ug/L	<
Chloroform	ug/L	2	n-Propylbenzene	ug/L	<
4-Chlorotoluene	ug/L	<1	Styrene	ug/L	<
2-Chlorotoluene	ug/L	<1	1112Tetrachloroethan	ug/L	<
Chlorodibromomethane	ug/L	<1	1122Tetrachloroethan	ug/L	<
1,2 Dibromoethane	ug/L	<1	Tetrachloroethene	ug/L	12
Dibromomethane	ug/L	<1	Toluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1	123-Trichlorobenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1	124-Trichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1	111 Trichloroethane	ug/L	15
1,1 Dichloroethane	ug/L	83	112 Trichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	Trichloroethylene	ug/L	70
c-1,2-Dichloroethene	ug/L	330	123-Trichloropropane	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1	124-Trimethylbenzene	ug/L	<1
1,1 Dichloroethene	ug/L	5	Dibromochloropropane	ug/L	<1
1,3-Dichloropropane	ug/L	<1			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR_____

rn= 15357 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO. C943033/3 07/15/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/12/94 RECEIVED:07/12/94

SAMPLE: Wastewater sample, Doak MW#3, 1:35

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
Chloroethane	ug/L	22	
Chloromethane	ug/L	<1	
Dichlordifluomethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR _____

rn= 15358 NYSDOH ID# 10320

Groundwater Samples
July 25, 1994

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/5 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Dean Anson

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Wastewater sample, Trip Blank

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/L	<1	1,2 Dichloropropane	ug/L	<1
Bromobenzene	ug/L	<1	2,2-Dichloropropane	ug/L	<1
Bromochloromethane	ug/L	<1	1,1-Dichloropropene	ug/L	<1
Bromodichloromethane	ug/L	<1	1,3-Dichloropropene	ug/L	<1
Bromoform	ug/L	<1	Ethyl Benzene	ug/L	<1
n-Butylbenzene	ug/L	<1	Hexachlorobutadiene	ug/L	<1
tert-Butylbenzene	ug/L	<1	Isopropylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1	p-Isopropyltoluene	ug/L	<1
Carbon Tetrachloride	ug/L	<1	Methylene Chloride	ug/L	<1
Chlorobenzene	ug/L	<1	Naphthalene	ug/L	<1
Chloroform	ug/L	<1	n-Propylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1	Styrene	ug/L	<1
2-Chlorotoluene	ug/L	<1	1112Tetrachloroethan	ug/L	<1
Chlorodibromomethane	ug/L	<1	1122Tetrachloroethan	ug/L	<1
1,2 Dibromoethane	ug/L	<1	Tetrachloroethene	ug/L	<1
Dibromomethane	ug/L	<1	Toluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1	123-Trichlorobenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1	124-Trichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1	111 Trichloroethane	ug/L	<1
1,1 Dichloroethane	ug/L	<1	112 Trichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	Trichloroethylene	ug/L	<1
c-1,2-Dichloroethene	ug/L	<1	123-Trichloropropane	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1	124-Trimethylbenzene	ug/L	<1
1,1 Dichloroethene	ug/L	<1	Dibromochloropropane	ug/L	<1
1,3-Dichloropropane	ug/L	<1			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

ECOTEST LABORATORIES, INC. ENVIRONMENTAL TES

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/5 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Dean Anson

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Wastewater sample, Trip Blank

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
Chloroethane	ug/L	<1	
Chloromethane	ug/L	<1	
Dichlordifluomethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

16547 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/1 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Wastewater sample, Doak MW#1, 11:35

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/L	<1	1,2 Dichloropropane	ug/L	<1
Bromobenzene	ug/L	<1	2,2-Dichloropropane	ug/L	<1
Bromochloromethane	ug/L	<1	1,1-Dichloropropene	ug/L	<1
Bromodichloromethane	ug/L	<1	1,3-Dichloropropene	ug/L	<1
Bromoform	ug/L	<1	Ethyl Benzene	ug/L	<1
n-Butylbenzene	ug/L	<1	Hexachlorobutadiene	ug/L	<1
tert-Butylbenzene	ug/L	<1	Isopropylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1	p-Isopropyltoluene	ug/L	<1
Carbon Tetrachloride	ug/L	<1	Methylene Chloride	ug/L	<1
Chlorobenzene	ug/L	<1	Naphthalene	ug/L	<1
Chloroform	ug/L	<1	n-Propylbenzene	ug/L	<!
4-Chlorotoluene	ug/L	<1	Styrene	ug/L	<1
2-Chlorotoluene	ug/L	<1	1112Tetrachloroethan	ug/L	<1
Chlorodibromomethane	ug/L	<1	1122Tetrachloroethan	ug/L	<1
1,2 Dibromoethane	ug/L	<1	Tetrachloroethene	ug/L	63
Dibromomethane	ug/L	<1	Toluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1	123-Trichlorobenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1	124-Trichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1	111 Trichloroethane	ug/L	200
1,1 Dichloroethane	ug/L	7	112 Trichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	Trichloroethylene	ug/L	13
c-1,2-Dichloroethene	ug/L	5	123-Trichloropropane	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1	124-Trimethylbenzene	ug/L	<1
1,1 Dichloroethene	ug/L	17	Dibromochloropropane	ug/L	<1
1,3-Dichloropropane	ug/L	<1			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 16538 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/1 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Wastewater sample, Doak MW#1, 11:35

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
Chloroethane	ug/L	<1	
Chloromethane	ug/L	<1	
Dichlordifluomethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 16539 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTIN*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/2 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Wastewater sample, Doak MW#2, 1:05

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/L	<1	1,2 Dichloropropane	ug/L	<1
Bromobenzene	ug/L	<1	2,2-Dichloropropane	ug/L	<1
Bromochloromethane	ug/L	<1	1,1-Dichloropropene	ug/L	<1
Bromodichloromethane	ug/L	<1	1,3-Dichloropropene	ug/L	<1
Bromoform	ug/L	<1	Ethyl Benzene	ug/L	<1
n-Butylbenzene	ug/L	<1	Hexachlorobutadiene	ug/L	<1
tert-Butylbenzene	ug/L	<1	Isopropylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1	p-Isopropyltoluene	ug/L	<1
Carbon Tetrachloride	ug/L	<1	Methylene Chloride	ug/L	<1
Chlorobenzene	ug/L	<1	Naphthalene	ug/L	<1
Chloroform	ug/L	2	n-Propylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1	Styrene	ug/L	<1
2-Chlorotoluene	ug/L	<1	1112Tetrachloroethan	ug/L	<1
Chlorodibromomethane	ug/L	<1	1122Tetrachloroethan	ug/L	<1
1,2 Dibromoethane	ug/L	<1	Tetrachloroethene	ug/L	35
Dibromomethane	ug/L	<1	Toluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1	123-Trichlorobenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1	124-Trichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1	111 Trichloroethane	ug/L	250
1,1 Dichloroethane	ug/L	96	112 Trichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	Trichloroethylene	ug/L	24
c-1,2-Dichloroethene	ug/L	11	123-Trichloropropane	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1	124-Trimethylbenzene	ug/L	<1
1,1 Dichloroethene	ug/L	45	Dibromochloropropane	ug/L	<1
1,3-Dichloropropane	ug/L	<1			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 16540 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. ENVIRONMENTAL TESTIN

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/2 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Wastewater sample, Doak MW#2, 1:05

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
Chloroethane	ug/L	3	
Chloromethane	ug/L	<1	
Dichlordifluomethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 16541 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. ENVIRONMENTAL TES

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/3 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Dean Anson

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Soil sample, Doak DW#1-S, 1:30

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 16542 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/3 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Dean Anson

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Soil sample, Doak DW#1-S, 1:30

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 16543 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTI*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/4 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Dean Anson

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/94

SAMPLE: Soil sample, Doak DW#2-S, 2:05

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 16544 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C943251/4 08/03/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Dean Anson

SOURCE OF SAMPLE: Doak #94052
COLLECTED BY: Client DATE COL'D:07/25/94 RECEIVED:07/25/9

SAMPLE: Soil sample, Doak DW#2-S, 2:05

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 16545 NYSDOH ID# 10320

Groundwater and Soil Samples Collected by LMS/NYSDEC July 25, 1994

TABLE 5-20 (Page 2 of 2)

GEOPROBE CHLORINATED HYDROCARBONS DATA SUMMARY (JUNE & JULY 1994)

Soil Sample Results
New Cassel Industrial Area

Sample Point I.D.	Actual Sample Depth	Vinyl chloride	1,1-DCE	Methylene chloride	1,2-t-DCE	1,1-DCA	1,2-c-DCE	1,1,1-TCA	Carbon tetrachloride	1,2-DCA	TCE	PCE
SGP-79	27-29	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-80	25-27	ND	ND	ND	ND	4.5	ND	1.6	ND	ND	ND	ND
SGP-80	50-52	ND	ND	ND	ND	7.6	ND	68 E	ND	ND	ND	ND
SGP-81	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-81	47-49	ND	ND	ND	ND	ND	ND	2.6	ND	ND	ND	ND
SGP-82	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-83	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-86	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-86	50-52	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-88	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-88	50-52	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-89	19-21	ND	ND	ND	ND	ND	ND	1.7	ND	ND	ND	0.8
SGP-90	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-91	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-93	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-94	24-26	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-95	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-97	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-97	50-52	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5
SGP-100	17-19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-101	17-19	ND	ND	ND	ND	ND	ND	2.0	ND	ND	ND	0.6
SGP-101	25-27	ND	ND	ND	ND	ND	ND	0.5	ND	ND	ND	ND
SGP-103	13-16	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.8
SGP-103	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-104	17-19	ND	ND	ND	ND	ND	ND	4.0	ND	ND	ND	37.0
SGP-104	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-108	20-22	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-109	20-22	ND	ND	ND	ND	ND	ND	1.6	ND	ND	ND	0.7
SGP-118	3-4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-119	12-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-123	17-19	ND	ND	ND	ND	ND	ND	ND	NF			

All data in µg/l
ND - Not detected
BQL - Below the quantitation limit
Disk No NC-DATA XLS Soils 10/12/94 11:04 15 AM

Source:
Preliminary Site Assessment Report
New Cassel Industrial Area Site
Prepared by:
Lawler, Matusky & Skelly Engineers
October 1994

GEOPROBE BTEX DATA SUMMARY (JUNE & JULY 1994)

Soil Sample Results
New Cassel Industrial Area

Sample Point I.D.	Actual Sample Depth	Benzene	Toluene	Chlorobenzene	Ethylbenzene	m-,p-Xylene	o-Xylene	m-Dichlorobenzene	p-Dichlorobenzene	o-Dichlorobenzene
SGP-103	13-16	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-103	25-27	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-104	17-19	ND	ND	ND	ND	5.2	2.7	ND	ND	ND
SGP-104	25-27	-	ND	ND	ND	ND	ND	ND	ND	ND
SGP-108	20-22	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-109	20-22	ND	ND	ND	ND	ND	ND	ND	ND	ND
SGP-118	3-4	ND	ND	ND	ND	ND	ND	-	-	-
SGP-119	12-14	ND	ND	ND	ND	ND	ND	-	-	-
SGP-123	17-19	ND	ND	ND	ND	ND	ND	-	-	-

All data in µg/l.
"-" - Isomers of dichlorobenzene were not analyzed for due to absence of chlorobenzene.
ND - Not detected.
BQL - Below the quantitation limit.
Disk No NC-DATA XLS Soils 10/12/94 11 04 15 AM

Source:
Preliminary Site Assessment Report
New Cassel Industrial Area Site
Prepared by:
Lawler, Matusky & Skelly Engineers
October 1994

Soil Samples
September 1994

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/16 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#1 (1-3), 8:05 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	3
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	11
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	5
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1.1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21271 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TES*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/16 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#1 (1-3), 8:05 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21272 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TES*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/17 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#1 (15-17), 8:30 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS	
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg
1,3-Dichloropropane	ug/Kg	<2		

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21273 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL T*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/17 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/9

SAMPLE: Soil sample, GP#1 (15-17), 8:30 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260
Page 2 of 2.

DIRECTOR

rn= 21274 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL T*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/14 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/9

SAMPLE: Soil sample, GP#2 (1-3), 2:40 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS	
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg
Bromobenzene	ug/Kg	<2	2.2-Dichloropropane	ug/Kg
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg
Bromodichloromethane	ug/Kg	<2	1.3-Dichloropropene	ug/Kg
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg
1.2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg
1.1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg
c-1.2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg
1.1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg
1,3-Dichloropropane	ug/Kg	<2		

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21267 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-577

LAB NO.C944301/14 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29

SAMPLE: Soil sample, GP#2 (1-3), 2:40 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21268 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TE*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/15 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#2 (15-17), 3:00 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS	
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg
1,3-Dichloropropane	ug/Kg	<2		

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21269 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL T*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/15 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/9

SAMPLE: Soil sample, GP#2 (15-17), 3:00 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21270 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/20 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/9

SAMPLE: Soil sample, GP#3 (1-3)

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS	
Benzene	ug/Kg	<5	1,2 Dichloropropane	ug/Kg
Bromobenzene	ug/Kg	<5	2,2-Dichloropropane	ug/Kg
Bromochloromethane	ug/Kg	<5	1,1-Dichloropropene	ug/Kg
Bromodichloromethane	ug/Kg	<5	1,3-Dichloropropene	ug/Kg
Bromoform	ug/Kg	<5	Ethyl Benzene	ug/Kg
n-Butylbenzene	ug/Kg	<5	Hexachlorobutadiene	ug/Kg
tert-Butylbenzene	ug/Kg	<5	Isopropylbenzene	ug/Kg
sec-Butylbenzene	ug/Kg	<5	p-Isopropyltoluene	ug/Kg
Carbon Tetrachloride	ug/Kg	<5	Methylene Chloride	ug/Kg
Chlorobenzene	ug/Kg	<5	Naphthalene	ug/Kg
Chloroform	ug/Kg	<5	n-Propylbenzene	ug/Kg
4-Chlorotoluene	ug/Kg	<5	Styrene	ug/Kg
2-Chlorotoluene	ug/Kg	<5	1112Tetrachloroethan	ug/Kg
Chlorodibromomethane	ug/Kg	<5	1122Tetrachloroethan	ug/Kg
1,2 Dibromoethane	ug/Kg	<5	Tetrachloroethene	ug/Kg
Dibromomethane	ug/Kg	<5	Toluene	ug/Kg
1,3 Dichlorobenzene	ug/Kg	<5	123-Trichlorobenzene	ug/Kg
1,2 Dichlorobenzene	ug/Kg	<5	124-Trichlorobenzene	ug/Kg
1,4 Dichlorobenzene	ug/Kg	<5	111 Trichloroethane	ug/Kg
1,1 Dichloroethane	ug/Kg	<5	112 Trichloroethane	ug/Kg
1,2 Dichloroethane	ug/Kg	<5	Trichloroethylene	ug/Kg
c-1,2-Dichloroethene	ug/Kg	<5	123-Trichloropropane	ug/Kg
t-1,2-Dichloroethene	ug/Kg	<5	124-Trimethylbenzene	ug/Kg
1,1 Dichloroethene	ug/Kg	<5	Dibromochloropropane	ug/Kg
1,3-Dichloropropane	ug/Kg	<5		

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21279 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. ENVIRONMENTAL T

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/20 10/10/94

Anson Environmental Ltd.
33 Gerard Street. Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/9

SAMPLE: Soil sample, GP#3 (1-3)

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<5	
o Xylene	ug/Kg	<5	
m + p Xylene	ug/Kg	<10	
Xyiene	ug/Kg	<5	
Bromomethane	ug/Kg	<5	
Chloroethane	ug/Kg	<5	
Chioromethane	ug/Kg	<5	
Dichlordifluomethane	ug/Kg	<5	
Vinyl Chloride	ug/Kg	<5	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21280 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TE*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/2i 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#3 (15-17)

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS	
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg
1,3-Dichloropropane	ug/Kg	<2		

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21281 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/21 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#3 (15-17)

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21282 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/22 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/

SAMPLE: Soil sample, GP#3 (30-32)

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS	
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg
Bromobenzene	ug/Kg	<2	2.2-Dichloropropane	ug/Kg
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg
1,3-Dichloropropane	ug/Kg	<2		

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21283 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTA*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5

LAB NO.C944301/22 10/10/94

Anson Environmental Ltd.
33 Gerard Street. Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/2

SAMPLE: Soil sample, GP#3 (30-32)

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETER
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21284 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTI*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/18 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#4 (1-3), 9:00 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2.2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1.2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1.1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21275 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TE*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/18 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#4 (1-3), 9:00 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21276 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/19 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#4 (15-17), 9:20 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21277 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/19 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/29/94 RECEIVED:09/29/94

SAMPLE: Soil sample, GP#4 (15-17), 9:20 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21278 NYSDOH ID# 10320

Drywell Samples
September 1994

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/10 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#1 (4-6), 11:50 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21259 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/10 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#1 (4-6), 11:50 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21260 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/11 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#1 (8-10), 12:20 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2.2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1.3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21261 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/11 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#1 (8-10), 12:20 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21262 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/12 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#2 (4-6), 2:00 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2.2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1.3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1.2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1.1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21263 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL Te*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/12 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#2 (4-6), 2:00 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21264 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/13 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#2 (8-10), 2:10 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1,1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21265 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/13 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, DW#2 (8-10), 2:10 pm

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21266 NYSDOH ID# 10320

Leaching Pool Sample
September 1994

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTI*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/6 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, LP#1 (0-2), 10:30 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2,2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1,3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1,2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1.1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21251 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/6 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, LP#1 (0-2), 10:30 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21252 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/7 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, LP#1 (2-4), 10:35 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Benzene	ug/Kg	<2	1,2 Dichloropropane	ug/Kg	<2
Bromobenzene	ug/Kg	<2	2.2-Dichloropropane	ug/Kg	<2
Bromochloromethane	ug/Kg	<2	1,1-Dichloropropene	ug/Kg	<2
Bromodichloromethane	ug/Kg	<2	1.3-Dichloropropene	ug/Kg	<2
Bromoform	ug/Kg	<2	Ethyl Benzene	ug/Kg	<2
n-Butylbenzene	ug/Kg	<2	Hexachlorobutadiene	ug/Kg	<2
tert-Butylbenzene	ug/Kg	<2	Isopropylbenzene	ug/Kg	<2
sec-Butylbenzene	ug/Kg	<2	p-Isopropyltoluene	ug/Kg	<2
Carbon Tetrachloride	ug/Kg	<2	Methylene Chloride	ug/Kg	<2
Chlorobenzene	ug/Kg	<2	Naphthalene	ug/Kg	<2
Chloroform	ug/Kg	<2	n-Propylbenzene	ug/Kg	<2
4-Chlorotoluene	ug/Kg	<2	Styrene	ug/Kg	<2
2-Chlorotoluene	ug/Kg	<2	1112Tetrachloroethan	ug/Kg	<2
Chlorodibromomethane	ug/Kg	<2	1122Tetrachloroethan	ug/Kg	<2
1,2 Dibromoethane	ug/Kg	<2	Tetrachloroethene	ug/Kg	<2
Dibromomethane	ug/Kg	<2	Toluene	ug/Kg	<2
1,3 Dichlorobenzene	ug/Kg	<2	123-Trichlorobenzene	ug/Kg	<2
1,2 Dichlorobenzene	ug/Kg	<2	124-Trichlorobenzene	ug/Kg	<2
1,4 Dichlorobenzene	ug/Kg	<2	111 Trichloroethane	ug/Kg	<2
1,1 Dichloroethane	ug/Kg	<2	112 Trichloroethane	ug/Kg	<2
1,2 Dichloroethane	ug/Kg	<2	Trichloroethylene	ug/Kg	<2
c-1.2-Dichloroethene	ug/Kg	<2	123-Trichloropropane	ug/Kg	<2
t-1,2-Dichloroethene	ug/Kg	<2	124-Trimethylbenzene	ug/Kg	<2
1.1 Dichloroethene	ug/Kg	<2	Dibromochloropropane	ug/Kg	<2
1,3-Dichloropropane	ug/Kg	<2			

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 1 of 2.

DIRECTOR

rn= 21253 NYSDOH ID# 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO.C944301/7 10/10/94

Anson Environmental Ltd.
33 Gerard Street, Suite 100
Huntington, NY 11743
ATTN: Fritzi Gros-Daillon

SOURCE OF SAMPLE: Doak, #94052
COLLECTED BY: Client DATE COL'D:09/28/94 RECEIVED:09/29/94

SAMPLE: Soil sample, LP#1 (2-4), 10:35 am

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS
135-Trimethylbenzene	ug/Kg	<2	
o Xylene	ug/Kg	<2	
m + p Xylene	ug/Kg	<4	
Xylene	ug/Kg	<6	
Bromomethane	ug/Kg	<2	
Chloroethane	ug/Kg	<2	
Chloromethane	ug/Kg	<2	
Dichlordifluomethane	ug/Kg	<2	
Vinyl Chloride	ug/Kg	<2	

cc:

REMARKS: Analysis performed by GCMS, EPA method 8260.
Page 2 of 2.

DIRECTOR

rn= 21254 NYSDOH ID# 10320

Appendix C
Environmental Audit Report

I. SUMMARY

This Report is a compilation of federal environmental data which identifies environmental problem sites and activities from the records of the United States Environmental Protection Agency (US EPA). The data contained in this Report is the result of a search by EAI's Environmental Data Systems of the following US EPA records:

1. National Priorities List (NPL)
2. Facilities Index System (FINDS)
3. Comprehensive Environmental Response, Compensation and Liability Index System (CERCLIS)
4. Resource Conservation and Recovery Act (RCRA) Notification System
5. National Spill Reports System

A search of these databases identified: 0 NPL sites, 112 FINDS sites, 2 CERCLIS sites, 107 RCRA facilities and 0 National Spill Reports. The records of each of the foregoing sites and operators are contained in Section II of this report. The listed Sites are located within the zip code area stated at the beginning of each report sub-section. Section III contains 0 misidentified records of sites which appear to be located on or near the subject property.

II. REGULATORY INFORMATION
1. US EPA NPL DATABASE

WESTBURY, NY 11590
County: NASSAU

The National Priorities (Superfund) List (NPL) is EPA's database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund Program. A site, to be included on the NPL, must either meet or surpass a predetermined hazard ranking systems score, or be chosen as a state's top-priority site, or meet all three of the following criteria: (1) the US Department of Health and Human Services issues a health advisory recommending that people be removed from the site to avoid exposure; (2) EPA determines that the site represents a significant threat; and (3) EPA determines that remedial action is more cost-effective than removal action.

A review of the 1989 National Priorities List revealed the following Superfund sites located within the stated zip code areas:
11590

0 Sites found for the area specified.

II. REGULATORY INFORMATION
2. US EPA FINDS DATABASE

F

WESTBURY, NY 11590
County: NASSAU

The Facility Index System (FINDS) is a compilation of any property or site which the EPA has investigated, reviewed or been made aware of in connection with its various regulatory programs. Each record indicates the EPA Program Office that may have files on the site or facility.

A study of the 1989 FINDS Database revealed the following sites located within the stated zip code areas:
11590

FINDS Sites

FACILITY ADDRESS	EPA ID#
A. W. FUEL OIL CORPORATION 75 GARDEN STREET WESTBURY, NY 11590	NYD013370895

EPA Responsible Office:
Federal Underground Injection System, Office of Drinking Water

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ADCHEM CORP — NYD049207236
625 MAIN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536

EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Compliance Data System, Office of Air and Radiation

FACILITY ADDRESS — EPA ID#

ADVANCE FOOD SERVICE CO INC — NYD002035467
750 SUMMA AVENUE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

AIRCRAFT TURBINE SERVICE DIV A — NYD072378425
1100 SHAMES DRIVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Permit Compliance System, Office of Water Enforcement and Permits
Federal Underground Injection System, Office of Drinking Water

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ALL-TRONICS INC — NYD002035137
45 BOND STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Office of Regional Counsel

AMC JEEP — NYD068007947
52 RUSHMORE ST
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS | EPA ID#

AMOCO SERVICE STATION NYD981565674
880 OLD COUNTRY RD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

AMOCO SERVICE STATION NYD981876337
JERICHO TPKE & ASCOT
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

ARKWIN INDUSTRIES INC NYD002037513
686 MAIN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

ASTRO READY MIX INC NYD045864279
482 GRAND BLVD
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

ATLAS GRAPHICS INC NYD060317898
567 MAIN ST
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS | EPA ID#

ATTONITO CO INC — NYD013371141
100 URBAN AVE
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

AUTO PLAZA DODGE — NYD981487853
26 BOND ST
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

AVON REPRODUCTIONS — NYD002042984
25 KINKEL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

B & L COLLISION INC — NYD981484579
69 KINKEL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

BERCO INDUSTRIES CORP — NYD002043404
1250 SHAMES DRIVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

BILT RITE STEEL — NYD986877777
599 UNION AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

BIOCHEMICAL DIAGNOSTICS INC — NYD002054351
CANTIAGUE RD
WESTBURY, NY 11590
Latitude: 405248 Longitude: 0725112
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

BOBB HOWARD OF WESTBURY INC — NYD013371299
JERICHO TPKE & POWELL'S LANE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

BONDED PACKAGING CORP — NYD013371307
460 GRAND BLVD
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

BOWLING GREEN I ELEMENTARY SCH — NYD100373950
STEWART AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

BUDGET RENT A CAR — NYD982721060
638 SUNRISE HIGHWAY
ROCKVILLE CENTRE, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

CADDYLAK SYSTEMS INC — NYD013371356
201 MONTROSE ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

CARMEN CLEANERS — NYD980772479
796 CARMEN AVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

COLLEGE HOUSE MANUFACTURING IN — NYD005906904
601 CANTIAGUE ROAD
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS	EPA ID#

CONSO LAB SUPPLY COMPANY NYD013590955
425 MERRICK AVENUE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

CONTEMPORARY PACKAGING CORP NYD054997069
90 HOPPER ST
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

CONTEMPORARY PACKAGING NYD986873917
110 HOPPER STREET
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

CORK FOUNDATION COMPANY NYD002050763
CANTIAGUE ROAD
WESTBURY, NY 11590
Latitude: 404628 Longitude: 0733325
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Permit Compliance System, Office of Water Enforcement and Permits
Federal Underground Injection System, Office of Drinking Water

---

FACILITY ADDRESS — EPA ID#

DAIL CHEVROLET INC — NYD041425760
290 POST AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

DIONICS INCORPORATED — NYD047645262
65 RUSHMORE STREET
WESTBURY, NY 11590
Latitude: 404517 Longitude: 0733352
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

DRI-CLAVE CORP — NYD981882871
54 KINREL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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DUFFY-THOMPSON — NYD986874600
483 GRAND BLVD
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

EMILE'S CLEANERS — NYD981086143
586 OLD COUNTRY ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

DAIL CHEVROLET INC — NYD041425760
290 POST AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

DIONICS INCORPORATED — NYD047645262
65 RUSHMORE STREET
WESTBURY, NY 11590
Latitude: 404517 Longitude: 0733352
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

DRI-CLAVE CORP — NYD981882871
54 KINREL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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DUFFY-THOMPSON — NYD986874600
483 GRAND BLVD
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

EMILE'S CLEANERS — NYD981086143
586 OLD COUNTRY ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

FINE ART AUTO BODY INC — NYD107655953
90 NEW YORK AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FRANK'S AUTO BIDY INC — NYD981130040
340 MAPLE AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

GENERAL INSTRUMENT CORP/DISCRE — NYD000348474
172 SPRUCE STREET
WESTBURY, NY 11590
Latitude: 404520 Longitude: 0733500
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

GIFFORDS ENERGY CORP — NYD982270118
91 MAGNOLIA AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

HELMSMAN USA — NYD980480461
80 SERVICE RD
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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HEMPSTEAD RESOURCE RECOVERY — NYD980215511
600 AVENUE C @ STEWART AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Compliance Data System, Office of Air and Radiation

HEMPSTEAD RRF — NYD986873990
STEWART AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

HICKSVILLE AUTO BODY INC — NYD981483381
603 MAIN ST
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

HOWARD PHIPPS ESTATE — NYD982719239
55 POST RD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

HURON TOOL & CUTTER GRINDING C — NYD002413102
75 STATE STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

I M C MAGNETICS CORP — NYD002041895
570 MAIN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

ISLAND TRANSPORTATION CORP — NYD020576898
299 MAIN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Compliance Data System, Office of Air and Radiation

FACILITY ADDRESS | EPA ID#

JOHN HASSAL, INC — NYD002045417
CANTIAGUE ROCK ROAD
WESTBURY, NY 11590
Latitude: 404611 Longitude: 0733251
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Superfund - Hazardous Waste-Superfund

JOLEA ENT LTD D/B/A WESTBURY V — NYD121843098
123 POST AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

KERI MOTORS INC — NYD981087257
15 URBAN AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

KLEAR TONE TRANSPARNT PDTS — NYD002059624
695 SUMMA AVENUE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Permit Compliance System, Office of Water Enforcement and Permits
Compliance Data System, Office of Air and Radiation

FACILITY ADDRESS — EPA ID#

LAWN-A-MAT CHEM & EQUIP CORP — NYD982175226
54 KINKET ST
WESTBURY, NY 11590
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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LEWIS CLEANERS — NYD050201250
836 CARMAN AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

LONG ISLAND FRENCH QUALITY CLE — NYD981490774
997 PROSPECT ST
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

MARVEX CORP — NYD986873701
89 FROST STREET
NEW CASSEL, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

MATH ASSOCIATES INC — NYD081515017
2200 SHAMES DR
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

MEDFARE INC — NYD079815056
51 RUSHMORE STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

METCO INCORPORATION — NYD057731663
1101 PROSPECT AVENUE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Permit Compliance System, Office of Water Enforcement and Permits
Federal Underground Injection System, Office of Drinking Water
Chemicals in Commerce Information System, Office of Toxic Substances

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METCO INCORPORATED — NYD097521967
325 DUFFY AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Permit Compliance System, Office of Water Enforcement and Permits
Federal Underground Injection System, Office of Drinking Water

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METPAR STEEL PRODUCTS CORP — NYD002041945
97 STATE STREET
WESTBURY, NY 11590
Latitude: 404526 Longitude: 0733334
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Compliance Data System, Office of Air and Radiation
STATE SYSTEM - State Offices

FACILITY ADDRESS | EPA ID#

MIDBURY INDUSTRIES INC NYD000021253
73 RUSHMORE STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

MOLLA INC. NYD002051076
110 STATE STREET
WESTBURY LI, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

MOLTY-STRYK NYD980534184
49 SYLVESTER STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

NASSAU SULKY MFG CO INC NYD089391882
86 MAGNOLIA AVE
WESTBUSY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS	EPA ID#

NATHAN LAGIN CO INC — NYD002043123
95 CANTIAGUE ROAD
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

NEW YORK TESTING LABS — NYD077515237
81 URBAN AVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

NEW YORK UNIVERSITY/ DEPT. APP — NYD980642862
425 MERRICK AVE.
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PAR X CLEANERS — NYD064736184
749 OLD COUNTRY RD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

PARFUSE CORP — NYD072388044
65 KINKEL STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PARKLAND SC — NYD030265912
865 CARMAN AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PERKIN-ELMER CORPORATION — NYD131318651
1101 PROSPECT AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

PERMAFUSE CORP THE — NYD002038784
675 MAIN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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FACILITY ADDRESS — EPA ID#

PETE'S TOWING — NYD981130073
29 RUSHMORE STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PETRO — NYD030286348
522 GRAND AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PIONEER CORPORATION — NYD002042158
2000 SHAMES DR
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PITTSTON PETROLEUM INC — NYD000689042
80 GARDEN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PLAZA PONTIAC ISUZU — NYD153503206
1015 OLD COUNTRY ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

POETS CORNER DRY CLEANERS — NYD061878203
625 OLD COUNTRY ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

POST CLEANERS — NYD054993001
317 POST AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

PRECISION MECHANISMS CORP — NYD002033231
44 BROOKLYN AVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

QUALITY CLEANERS — NYD981486350
179 SCHOOL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

RED COACH SHELL — NYD981492747
379 GLEN COVE RD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

RODALE ELECTRONICS CORP — NYD002060598
475 UNION AVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

S & B MACHINE WORKS INC — NYD981870165
111 NEW YORK AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

S.S. PREMISES C/O SHELL OIL CO — NYD981133333
427 OLD COUNTRY ROAD & BERT
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

S.S. PREMISES C/O SHELL OIL CO — NYD981483498
OLD COUNTRY & GRAND SWC
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SALISBURY CENTRAL BOCES — NYD054979992
VALENTINE & PLAINS RD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

SANDERSON A & COMPANY LTD C/O — NYD982176893
S. SERVICE RD LONG ISLAND EXP
WESTBURY, NY 11590
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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SCHWEBER ELECTRONICS — NYD981132830
34 JERICHO TURNPIKE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SCIBELLI BROTHERS INC — NYD068039544
15 KINKEL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SENATOR PRINTING CORP — NYD002057974
134 LINDEN AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SERVICE STATION — NYD000702373
50 OLD COUNTRY RD
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS | EPA ID#

SHELL FOAM CORP — NYD982176976
112 STATE ST
WESTBURY, NY 11590
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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SHOREWOOD PACKAGING CORP — NYD981136468
1038 BRUSH HOLLOW RD
WESTBURY, NY 11590
EPA Responsible Office:
Permit Compliance System, Office of Water Enforcement and Permits

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SIR SPEEDY — NYD106843675
282 POST AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SKEEM CLEANERS — NYD981141336
622 UNION AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SKETON SCREW MACHINE INC — NYD002056661
100 NEW YORK AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

SLANTCO MANUFACTURING — NYD980567051
1500 SHAMES DRIVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SOLVENT FINISHERS INC — NYD065942815
CANTIAGUE ROAD
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

SPECTRONICS CORPORATION — NYD002044410
956 BRUSH HOLLOW ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

TAPEMANKER SALES CO INC — NYD056689201
47 KINGEL STREET
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

TISHCON CORPORATION — NYD092660240
29 NEW YORK AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS	EPA ID#

UNIFLEX INC DELAWARE — NYD002046662
474 GRAND BLVD
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Compliance Data System, Office of Air and Radiation

US POSTAL SERVICE — NY1180410952
360 MAPLE AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Compliance Data System, Office of Air and Radiation

UTILITY MGF. CO INC — NYD057731853
700 MAIN ST
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances

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VILLAGE AUTO BODY WORKS, INC — NYD061956355
248 WINTHROP AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS | EPA ID#

W TRESPER CLARKE HIGH SCHOOL — NYD120743588
EDGEWOOD DRIVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

WALTER H. KESSLER CO. INC. — NYD002041416
160 HICKS STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

WESTBURY ALLOYS CORP — NYD049204787
750 SHAMES DRIVE
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Compliance Data System, Office of Air and Radiation

WESTBURY AUTO PANTING INC — NYD054992839
1099 OLD COUNTYR ROAD
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FACILITY ADDRESS — EPA ID#

WESTBURY VALET AKA JOLEA ENTER — NYD013374129
123 POST AVE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

WESTLY DISPLAYS INC — NYD002019024
589 MAIN STREET
WESTBURY, NY 11590
Latitude: 404506 Longitude: 0733536
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

ZORMS CLEANERS — NYD981081755
263 POST AVENUE
WESTBURY, NY 11590
EPA Responsible Office:
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

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112 Sites found for the area specified.

II. REGULATORY INFORMATION
3. US EPA CERCLIS DATABASE

FARRELL FRITZ/KLEARTONE
695 SUMMA AVENUE
WESTBURY, NY 11590
County: NASSAU

The CERCLIS List is a compilation by EPA of the sites which EPA has investigated or is currently investigating for a release or threatened release of hazardous substances persuant to the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (Superfund Act).

A review of the 1989 CERCLIS Database revealed the following sites within the stated zip code areas:
11590

CERCLIS Sites

FACILITY ADDRESS		EPA ID#
JOHN HASSALL CONTIAGUE ROCK RD WESTBURY, NY 11590 County: NASSAU		NYD002045417
Classification:	No Determination	
Status:	Has never been on the proposed final NPL	
Event Discovery:	EPA, Fund Financed Actual Completion Date: 10/01/80	
Preliminary Assessment:	EPA, Fund Financed Actual Start Date: 09/05/86 Actual Completion Date: 09/24/86	
Screening Site Inspection:	EPA, Fund Financed Actual Start Date: 06/10/88 Actual Completion Date: 06/20/88	

FACILITY ADDRESS | EPA ID#

BRIKMAN INSTRUMENTS
CANTIAGUE ROCK ROAD
WESTBURY, NY 11590
County: NASSAU

NYD152088142

Classification:	No Determination
Status:	Has never been on the proposed final NPL
Event Discovery:	EPA, Fund Financed Actual Completion Date: 02/01/89
Preliminary Assessment:	EPA, Fund Financed Actual Start Date: 03/01/89 Actual Completion Date: 05/22/89

NFA. At the conclusion of a preliminary assessment, no further action is anticipated for this site or no hazard was identified.

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2 Sites found for the area specified.

II. REGULATORY INFORMATION
4. US EPA RCRA DATABASE

FARRELL FRITZ/KLEARTONE
695 SUMMA AVENUE
WESTBURY, NY 11590
County: NASSAU

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by EPA of reporting facilities that generate, store, transport treat or dispose of hazardous waste.

A review of the 1989 RCRA Database revealed the following facilities located within the stated zip code area:
11590

RCRA Sites

FACILITY ADDRESS	EPA ID#
MIDBURY INDUSTRIES INC 73 RUSHMORE STREET WESTBURY, NY 11590 County: NASSAU SIC Code: 3079 This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste. Non-respondent facility RCRA Permit Status: No Permit Status Information	NYD000021253

FACILITY ADDRESS — EPA ID#

GENERAL INSTRUMENT CORP/DISCRETE SEMICON — NYD000348474
172 SPRUCE STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3679
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Existing Facility (In operation on or before 11/19/80)

This facility is engaged in the treatment, storage, and/or disposal of hazardous waste.

RCRA Permit Status: Operating Facility/ Permit Candidate

PITTSTON PETROLEUM INC — NYD000689042
80 GARDEN STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SERVICE STATION — NYD000702373
50 OLD COUNTRY RD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

WESTLY DISPLAYS INC — NYD002019024
589 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3993
Non-handler (I.E. other than RCRA regulated waste handler)
RCRA Permit Status: No Permit Status Information

PRECISION MECHANISMS CORP — NYD002033231
44 BROOKLYN AVE
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3566
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

ALL-TONICS INC — NYD002035137
45 BOND STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3679
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

ADVANCE FOOD SERVICE CO INC — NYD002035467
750 SUMMA AVENUE
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3431
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

ARKWIN INDUSTRIES INC — NYD002037513
686 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3728
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

PERMAFUSE CORP THE — NYD002038784
675 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3292
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

WALTER H. KESSLER CO., INC. — NYD002041416
160 HICKS STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

I M C MAGNETICS CORP — NYD002041895
570 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3621
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

METPAR STEEL PRODUCTS CORP — NYD002041945
97 STATE STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3431
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

PIONEER CORPORATION — NYD002042158
2000 SHAMES DR
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3541
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AVON REPRODUCTIONS — NYD002042984
25 KINKEL STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

NATHAN LAGIN CO. INC. — NYD002043123
95 CANTIAGUE ROAD
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3641
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

BERCO INDUSTRIES CORP — NYD002043404
1250 SHAMES DRIVE
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3069
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

Closed non-TSD facility
RCRA Permit Status: No Permit Status Information

SPECTRONICS CORPORATION — NYD002044410
956 BRUSH HOLLOW ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

JOHN HASSAL, INC — NYD002045417
CANTIAGUE ROCK ROAD
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3452
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: Protective/Precautionary Filer

UNIFLEX INC DELAWARE — NYD002046662
474 GRAND BLVD
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3079
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

K.D.C. ENTERPRISES, LTD. — NYD002050763
CANTIAGUE ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

MOLLA INC. — NYD002051076
110 STATE STREET
WESTBURY LI, NY 11590
County: NASSAU
SIC Code: 2514
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

BRINKMANN INSTRUMENTS INC. NYD002054351
CANTIAGUE ROCK ROAD
WESTBURY, NY 11590
County: NASSAU
SIC Code: 2833
This facility generates at least 100 Kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

Existing Facility (In operation on or before 11/19/80)

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

This facility has underground injection wells.

RCRA Permit Status: Closure Certified

SKELTON SCREW MACHINE INC. NYD002056661
100 NEW YORK AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SENATOR PRINTING CORP NYD002057974
134 LINDEN AVE
WESTBURY, NY 11590
County: NASSAU
RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

KLEAR TONE TRANSPARNT PDTS — NYD002059624
695 SUMMA AVENUE
WESTBURY, NY 11590
County: NASSAU
SIC Code: 2643
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

This facility is engaged in the treatment, storage, and/or disposal of hazardous waste.

RCRA Permit Status: No Permit Status Information

RODALE ELECTRONICS CORP — NYD002060598
475 UNION AVE
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3662
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

HURON TOOL & CUTTER GRINDING CO — NYD002413102
75 STATE STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

COLLEGE HOUSE MANUFACTURING INC — NYD005906904
601 CANTIAGUE ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SYOSSET TRUCK SALES INC. — NYD013241575
1561 STEWART AVENUE
WESTBURY, NY 11590
County: CAYUGA
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

CADDYLAK SYSTEMS INC — NYD013371356
201 MONTROSE ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

WESTBURY TOP CLEANERS, INC. — NYD013374129
123 POST AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

CONSO LAB SUPPLY COMPANY — NYD013590955
425 MERRICK AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

ISLAND TRANSPORTATION CORP — NYD020576898
299 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 4231
This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

RCRA Permit Status: No Permit Status Information

PARKLAND SC — NYD030265912
865 CARMAN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

NATIONWIDE ULTRASEAL — NYD030280184
84 SYLVESTER ST.
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

PETRO — NYD030286348
522 GRAND AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

DIAL CHEVROLET, INC. — NYD041425760
290 POST AVE.
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS | EPA ID#

DIONICS INCORPORATED NYD047645262
65 RUSHMORE STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 3674
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Closed Facility (Previously had interim status or an EPA Permit, but no longer has either.)

This facility has underground injection wells.

RCRA Permit Status: Closure Certified

FRAN-CHAR PRESS INC NYD047669965
200 MONTROSE RD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

WESTBURY ALLOYS CORP NYD049204787
750 SHAMES DRIVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

This facility is engaged in the treatment, storage, and/or disposal of hazardous waste.

RCRA exempt recycler
RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

ADCHEM CORP — NYD049207236
625 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
SIC Code: 2891
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

LEWIS CLEANERS — NYD050201250
836 CARMEN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SALISBURY CENTER BOCES C/O EMS DIST — NYD054979992
VALENTINE & PLAINS RD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

WESTBURY AUTO PAINTING INC — NYD054992839
1099 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS | EPA ID#

POST CLEANERS
317 POST AVE
WESTBURY, NY 11590
NYD054993001
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

CONTEMPORARY PACKAGING CORP
90 HOPPER ST
WESTBURY, NY 11590
NYD054997069
County: NASSAU
SIC Code: 2643
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

TAPEMAKER SALES CO INC
47 KINKEL STREET
WESTBURY, NY 11590
NYD056689201
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

ATLAS GRAPHICS INC
567 MAIN ST
WESTBURY, NY 11590
NYD060317898
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

B & G LIGHTING & SIGN SERVICES, INC. NYD060345998
51 URBAN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

POETS CORNER DRY CLEANERS NYD061878203
625 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

VILLAGE AUTO BODY WORKS INC NYD061956355
248 WINTHROP AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

PAR X CLEANERS NYD064736184
749 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

SOLVENT FINISHERS INC — NYD065942815
CANTIAGUE ROAD
WESTBURY, NY 11590
County: NASSAU
SIC Code: 7399
RCRA Permit Status: No Permit Status Information

AMC JEEP — NYD068007947
52 RUSHMORE STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SCIBELLI BROTHERS INC — NYD068039544
15 KINKEL STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AIRCRAFT TURBINE SERVICE DIV AIRWORK — NYD072378425
1100 SHAMES DRIVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

PARFUSE CORP — NYD072388044
65 KINKEL STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

NEW YORK TESTING LABS — NYD077515237
81 URBAN AVE
WESTBURY, NY 11590
County: NASSAU
SIC Code: 7397
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

MEDFARE, INC — NYD079815056
51 RUSHMORE STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

MATH ASSOCIATES INC — NYD081515017
2200 SHAMES DRIVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

HARRIS CORP/GSSD PLT #5 — NYD082788043
1200 PROSPECT AVENUE
WESTBURY, NY 11590
County: NASSAU
Non-handler (I.E. other than RCRA regulated waste handler)
RCRA Permit Status: No Permit Status Information

NASSAU SULKY MFG. CO., INC. — NYD089391882
86 MAGNOLIA AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

TISHCON CORP — NYD092660240
29 NEW YORK AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AMERICAN MUFFLER SHOP — NYD096917539
815 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

FINE ART AUTO BODY INC — NYD107655953
90 NEW YORK AVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

W TRESPER CLARKE HIGH SCHOOL — NYD120743588
EDGEWOOD DRIVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

JOLEA ENT LTD D/B/A WESTBURY VALET — NYD121843098
123 POST AVENUE
WETSBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

METCO DIV. PERKIN-ELMER CORP. — NYD131318651
1101 PROSPECT AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

PLAZA PONTIAC ISUZU — NYD153503206
1015 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

HEMPSTEAD RESOURCE RECOVERY — NYD980215511
600 AVENUE C @ STEWART AVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

MOLTY-STRYK — NYD980534184
49 SYLVESTER STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SLANTCO MANUFACTURING — NYD980567051
1500 SHAMES DRIVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS | EPA ID#

NEW YORK UNIVERSITY/ DEPT. APPLIED SCI. NYD980642862
425 MERRICK AVE.
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

CARMEN CLEANERS NYD980772479
796 CARMAN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

ZORNS CLEANERS NYD981081755
263 POST AVE.
WESTBURY,, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

EMILE'S CLEANERS NYD981086143
586 OLD COUNTRY RD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

KERI MOTORS INC — NYD981087257
15 URBAN AVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FRANK'S AUTO BODY INC — NYD981130040
340 MAPLE AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

PETE'S TOWING — NYD981130073
29 RUSHMORE STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SCHWEBER ELECTRONICS — NYD981132830
34 JERICHO TURNPIKE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS | EPA ID#

S. S. PREMISES NYD981133333
427 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

SKEEM CLEANERS NYD981141336
622 UNION AVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

HICKSVILLE AUTO BODY, INC. NYD981483381
603 MAIN STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

S.S. PREMISES C/O SHELL OIL CO NYD981483498
OLD COUNTRY & GRAND SWC
WESTBURY, NY 11590
County: NASSAU
Non-handler (I.E. other than RCRA regulated waste handler)
RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

B & L COLLISION, INC. NYD981484579
69 KINKEL STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

ULTIMATE COLLISION REPAIRS, INC. NYD981485519
88 KINKEL STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

QUALITY CLEANERS NYD981486350
179 SCHOOL ST.
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AUTO PLAZA DODGE NYD981487853
26 BOND STREET
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

LONG ISLAND FRENCH QUALITY CLEANERS — NYD981490774
997 PROSPECT AVENUE
WESTBURY, NY 11590
County: NASSAU
RCRA Permit Status: No Permit Status Information

RED COACH SHELL — NYD981492747
379 GLEN COVE ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

S & J AUTO BODY & FENDER REPAIR CO. — NYD981555832
51 URBAN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AMOCO SERVICE STATION — NYD981565674
880 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

NASSAU TECH COUNTY CENTER BOCES — NYD981567100
1196 PROSPECT AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

S & B MACHINE WORKS INC — NYD981870165
111 NEW YORK AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

NASSAU POLICE FLEET SERVICE — NYD981874431
MITCHEL FIELD, HANGAR TWO
GARDEN CITY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AMOCO SERVICE STATION — NYD981876337
JERICHO TPKE & ASCOT
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

803 LAUNDRAMAT CORP — NYD981876618
803 CARMAN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

GIFFORDS ENERGY CORP — NYD982270118
91 MAGNOLIA AVE
WESTBURY, NY 11590
County: NASSAU
Non-handler (I.E. other than RCRA regulated waste handler)
RCRA Permit Status: No Permit Status Information

PETE'S TOWING — NYD982282501
79 MAGNOLIA AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 Kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

AVANEL INDUSTRY — NYD982532954
121 HOPPER AVENUE
WESTBURY, NY 11590
County: NASSAU
RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

HERTZ CORPORATION — NYD982533929
20 BROOKLYN AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 100 Kg/mo but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

HOWARD PHIPPS ESTATE — NYD982719239
55 POST RD.
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

JESCO COMPANY — NYD986873180
1099 OLD COUNTRY ROAD
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

CONTINENTAL BANK — NYD986873354
84 SYLVESTER AVE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

FACILITY ADDRESS — EPA ID#

NYS DEPT OF ENVIR CONSER-REG I — NYD986877744
UNION AVE & MAPLE ST
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

BILT RITE STEEL — NYD986877777
599 UNION AVENUE
WESTBURY, NY 11590
County: NASSAU
This facility generates at least 1000 Kg/mo non-acutely hazardous waste or 1 Kg/mo of acutely hazardous waste.

RCRA Permit Status: No Permit Status Information

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107 Sites found for the area specified.