

***NORTHROP GRUMMAN***

BETHPAGE FACILITY

***PHASE I SITE ASSESSMENT  
CREDIT UNION/SOUTH - PARCEL F***

NORTHROP GRUMMAN CORPORATION  
BETHPAGE, NEW YORK



**Dvirka and Bartilucci**

Consulting Engineers

FEBRUARY 1998



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and  
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February 13, 1998

John Cofman, P.E.  
Lead Engineer  
Environmental Technology and Compliance  
Northrop Grumman Corporation  
Mail Stop: D08-001  
Bethpage, NY 11714-3582

Re: Phase I Site Assessment  
Credit Union/South - Parcel F  
Bethpage, New York  
D&B No. 801/96-94

Dear Mr. Cofman:

Enclosed please find six (6) copies of the document entitled:

*"Phase I Site Assessment  
Credit Union/South - Parcel F  
Bethpage, New York"*

If you have any questions and/or comments, please do not hesitate to contact Mr. Errol Kitt or me at (516) 364-9890.

Very truly yours,

Richard M. Walka  
Vice President

RMW/CKW/cmc,ld

Enclosure

cc: A. Postyn (NGC)

E. Kitt (D&B)

♦0801\RMW98-24.LTR(R02)



A DIVISION OF WILLIAM F. COSULICH ASSOCIATES, P.C.

**NORTHROP GRUMMAN CORPORATION**

**PHASE I SITE ASSESSMENT**

**CREDIT UNION/SOUTH - PARCEL F**

**BETHPAGE, NEW YORK**

**PREPARED BY**

**DVIRKA AND BARTILUCCI**

**CONSULTING ENGINEERS**

**WOODBURY, NEW YORK**

**FEBRUARY 1998**

◆0801\G1210702.DOC(R02)

**NORTHROP GRUMMAN CORPORATION  
 PHASE I SITE ASSESSMENT  
 CREDIT UNION/SOUTH - PARCEL F  
 BETHPAGE, NEW YORK**

**TABLE OF CONTENTS**

<u>Section</u>	<u>Title</u>	<u>Page</u>
<b>1.0</b>	<b>INTRODUCTION .....</b>	<b>1-1</b>
<b>2.0</b>	<b>SITE DESCRIPTION .....</b>	<b>2-1</b>
2.1	Site Setting .....	2-1
2.2	Facility Overview .....	2-1
<b>3.0</b>	<b>SITE HISTORY .....</b>	<b>3-1</b>
3.1	Former Uses .....	3-1
3.2	Summary of Prior Assessments.....	3-2
3.2.1	1996 Phase I Site Assessment.....	3-2
3.2.2	Phase II Site Assessment.....	3-6
3.2.3	Underground Storage Tank Site Assessment .....	3-13
3.2.4	Supplemental Phase II Site Assessment .....	3-15
3.2.5	Remediation Activities.....	3-26
3.2.6	Additional Groundwater Monitoring.....	3-28
3.3	Present Uses .....	3-29
<b>4.0</b>	<b>REGULATORY COMPLIANCE HISTORY .....</b>	<b>4-1</b>
<b>5.0</b>	<b>FINDINGS AND CONCLUSIONS .....</b>	<b>5-1</b>
5.1	On-site Indicators of Contamination .....	5-1
5.2	Potential On-site Areas of Environmental Concern .....	5-1
5.3	Potential Off-site Sources of Contamination .....	5-1

**List of Appendices**

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Environmental Database Search.....	A
Supplemental Information .....	B
References .....	C

TABLE OF CONTENTS (continued)

**List of Figures**

---

2-1	Site Location Map .....	2-2
2-2	Site Plan .....	2-3
3-1	Phase II Soil Boring, Monitoring Well and Geophysical Survey Location Map .....	3-7
3-2	Supplemental Phase II Soil Boring Location Map .....	3-16
3-3	Areas of Soil Remediation .....	3-27

**Section 1**

## 1.0 INTRODUCTION

This document presents the findings of an update to a previously completed Phase I Site Assessment undertaken at the Northrop Grumman Corporation (NGC) property referred to as "Credit Union/South - Parcel F," located immediately adjacent to the northern boundary of the NGC Plant 20 site on South Oyster Bay Road in Bethpage, New York. The information presented in this report is based upon a site inspection, interviews with representatives of NGC, previous site assessments and investigations, and a review and evaluation of state and federal record sources (i.e., state and federal environmental database search). As mentioned above, this Phase I Site Assessment is an update to a prior Phase I Site Assessment completed by Dvirka and Bartilucci Consulting Engineers (D&B) in August 1996 and has been completed in an effort to meet the applicable requirements of the American Society for Testing and Materials (ASTM) Standard E-1527-97, entitled "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process."

Section 2.0 of this document provides a physical description of the Credit Union/South - Parcel F site and surrounding areas. An evaluation of the historical uses of the site is presented in Section 3.0. The regulatory compliance history of the site and surrounding areas is summarized in Section 4.0. Section 5.0 presents the findings and conclusions of the Phase I Site Assessment.

The computer environmental database search report is presented in Appendix A. Supplemental information associated with the review of other available records is presented in Appendix B. Key reference materials utilized in the preparation of this report are listed in Appendix C.

# Section 2



## **2.0 SITE DESCRIPTION**

This section presents an overview of the general environmental setting of the property and describes the observations made during the January 19, 1998 site inspection.

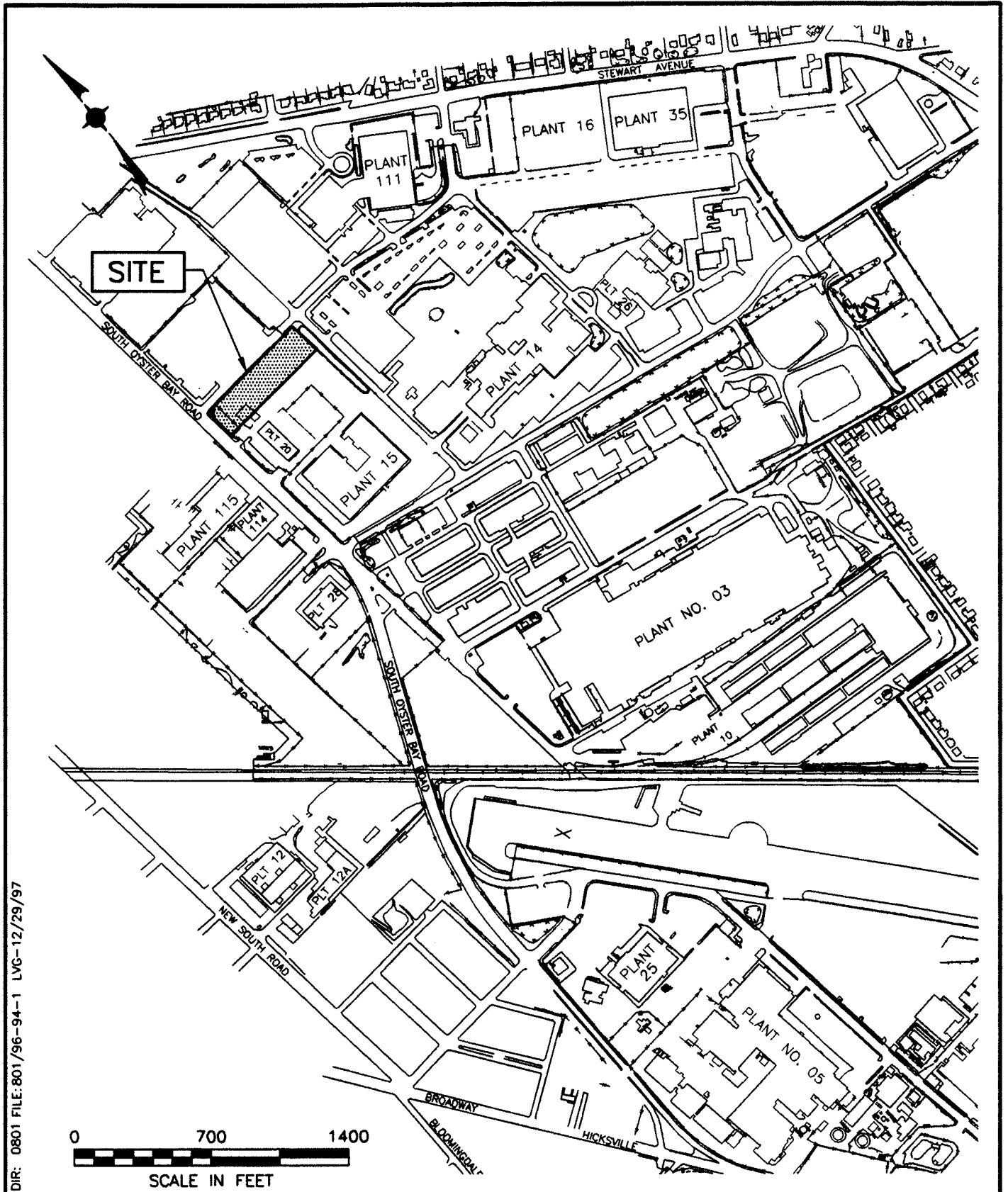
### **2.1 Site Setting**

The Northrop Grumman Corporation (NGC) Credit Union/South - Parcel F site is located on South Oyster Bay Road in Bethpage, New York. The property is located immediately adjacent to the northern boundary of the Plant 20 site, which is owned by the Navy and operated by NGC. A location map is provided on Figure 2-1. The overall site comprises approximately 2.4 acres (current Tax ID No.: Section 46, Block G, part of Lot 49) and is currently owned by NGC. The site is zoned Industrial H (high density industrial). The nearest residential areas are located approximately 1,000 feet northwest and northeast of the property.

The Credit Union/South - Parcel F site is generally level and appears to be well drained. The Soil Conservation Service classifies the soil on the property as Urban Land (Ug). Urban Land consists of areas where at least 85% of the surface is covered with asphalt, concrete, or other impervious building material. Areas north and west of the site contain soils that are classified as Hempstead silt loam (He). Hempstead silt loam soils are described as dominantly urban land and nearly level, well drained, medium textured soils on plains. The depth to groundwater (upper glacial aquifer) in this area is approximately 65 feet below the surface. Ground elevation is approximately 130 feet above mean sea level.

### **2.2 Facility Overview**

A site inspection, including interviews with representatives of NGC, was conducted on January 19, 1998. A site plan is provided on Figure 2-2. The Credit Union/South - Parcel F site is a rectangular shaped property measuring approximately 170 feet wide and 615 feet long.



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NORTHROP GRUMMAN CORPORATION  
 CREDIT UNION/SOUTH - PARCEL F  
 PHASE I SITE ASSESSMENT

**SITE LOCATION MAP**



Dvirka and Bartilucci  
 Consulting Engineers  
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FIGURE 2-1

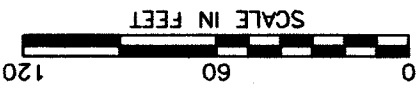
**SITE PLAN**

FIGURE 2-2

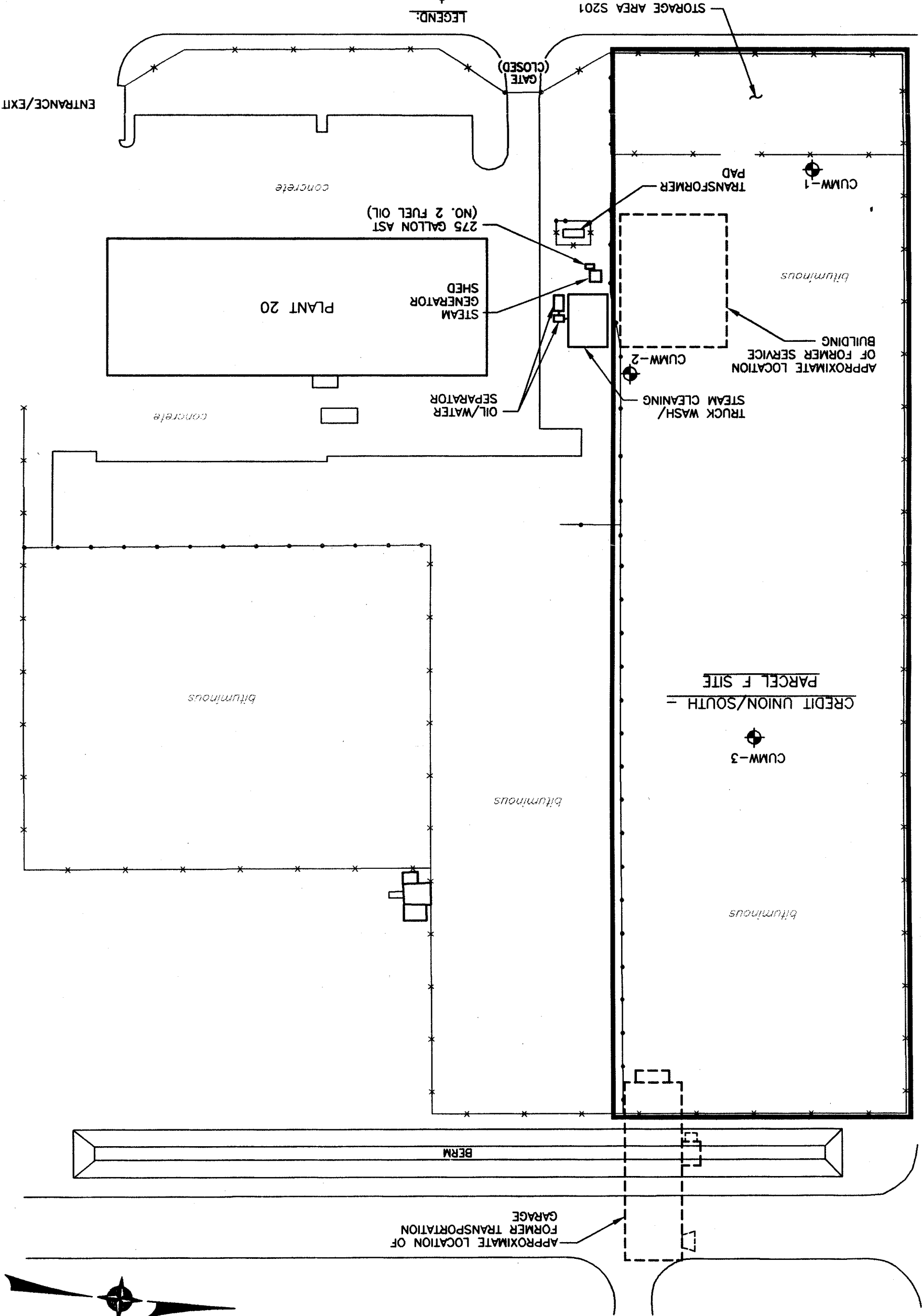
NORTHROP GRUMMAN CORPORATION  
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 PHASE I SITE ASSESSMENT

SOURCE: NORTHROP GRUMMAN CORPORATION BETHPAGE QUADRANGLE MAP NO. 108

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- LEGEND:**
- CURB LINE
  - GUARD RAILING
  - PROPERTY BOUNDARY
  - x-x- CHAIN LINK FENCE
  - ⊕ MONITORING WELL



An overview of the property, based on the results of the site inspection and interviews, is provided below:

- Bituminous pavement covering all exterior portions of the property with the exception of the area of the former Service Building which is overlain with crushed stone;
- Storm water drainage catch basin (with grated steel manhole cover), approximately 30 feet north of the northwest corner of the former Service Building;
- Storm water drainage catch basin (with grated steel manhole cover), approximately 120 feet east of the northeast corner of the former Service Building;
- Concrete patch associated with closure and removal of former underground motor oil tank and waste oil tank (adjacent to northern perimeter of the former Service Building);
- Crushed stone area associated with the closure and removal of former underground 1,000-gallon No. 2 fuel oil storage tank (adjacent to northern perimeter of the former Service Building);
- Open Storage Area (west of former Service Building);
  - area enclosed by stockade fence
  - former location of drums (ring depressions in asphalt) in northeastern portion of storage area; no staining of asphalt observed in this area
  - former location of drums (ring depressions in asphalt) in the central southern portion of the storage area; no staining of asphalt observed in this area
  - one trailer containing several large tires, rims, miscellaneous debris and a 1-cubic yard metal open-top bin filled with sand; no staining of pavement observed beneath and around trailer
  - one trailer containing approximately 20 engines on skids, large filter, staining on floor with oil absorbent material; no staining of pavement observed beneath and around trailer
  - ten empty 55-gallon DOT drums staged along the eastern perimeter of the Storage Area
  - twenty empty 1-cubic yard metal open-top bins staged in the southwest portion of the Storage Area
  - two areas overlain with crushed stone, approximately 7.5 feet by 7.5 feet and 7 feet by 8 feet identified as former excavations associated with prior remediation efforts

- Parking Areas

- large NGC trailers/flat beds parked along the perimeter fence, north and east of the former Service Building
- one trailer containing several 25- to 30-gallon drums and 55-gallon DOT drums with the following contents: trichlorofluoromethane refrigerant, Varsol 1 (trimethylbenzene), SAE 40 motor oil, TDH oil, Startex antifreeze, ATF Mercon/Dexvon-111 (toluene) and CRC-3-36 (petroleum distillate); no staining of pavement observed beneath and around trailer
- seventeen 55-gallon DOT drums located adjacent to monitoring well CUMW-1; drums are believed to contain drill cuttings and development and purge water associated with the installation, development and sampling of CUMW-1
- four 55-gallon DOT drums: one containing hydraulic oil; one empty; and two unlabeled and partially filled
- an empty storage trailer, without wheels, lying at grade on asphalt
- several tractor-trailer cabs parked along the perimeter rail fence at the southern boundary of the site
- miscellaneous snowplow equipment, a hydraulic lift, a Caterpillar airport runway sweeper and one 55-gallon DOT drum of TDH hydraulic oil located in the northeast portion of the Parking Area
- several small surficial stains on pavement throughout the Parking Area
- five 55-gallon DOT drums located adjacent to monitoring well CUMW-3; drums are believed to contain drill cuttings and development and purge water associated with the installation, development and sampling of CUMW-3
- two locked tractor-trailers which, according to a NGC representative, contain miscellaneous tools and equipment (tires and a tire changer); several 55-gallon DOT drums of antifreeze and motor oil

# Section 3

### **3.0 SITE HISTORY**

This section describes the historical development of the site and is based upon information obtained during prior site assessments, the remediation program undertaken at the site, as well as the site inspection undertaken on January 19, 1998.

#### **3.1 Former Uses**

Based upon information obtained during the prior Phase I Site Assessment prepared in August 1996, the Credit Union/South - Parcel F property was owned by Edward S. Keogh in 1935. The property was then acquired by Tomona Realty Co., Inc. in November 1935 and Tomona Realty sold the property to Grumman Aircraft Engineering Corporation in 1941. Ownership was transferred to Grumman Aerospace Corporation (GAC) in 1969. As stated previously, Northrop Grumman Corporation (NGC), formerly known as GAC, is the current owner of the site.

Aerial photographs reviewed during the 1996 Phase I Site Assessment indicated that the site was undeveloped and open in the 1950s and portions of the property were used for baseball fields. Aerial photographs dated 1955 through 1962 indicate that areas along the southern boundary of the site were utilized for storage of equipment, trailers and vehicles. The 1969 and 1972 aerials show the property had been paved and was in use for vehicle parking. A "Quonset hut" style building was also noted at the southeastern border of the property on the 1969 and 1972 aerials. This building, formerly known as the Transportation Garage, was utilized for minor vehicle maintenance. A 4,500 square foot, one-story building, formerly known as the Service Building or the Plant 20 Tire Shop, was constructed in 1985 on the southwest portion of the site. This building was historically used as an accessory maintenance garage for Plant 20. Operations included oil changes and other fluid checks, tire replacement, balancing and rotation, and lubrication for NGC vehicles. The Transportation Garage was removed after the construction of the Service Building in 1985. Operations at the Service Building ceased in 1996, and the Service Building was demolished and removed from the property in October 1996.

## 3.2 Summary of Prior Assessments

### 3.2.1 1996 Phase I Site Assessment

As stated previously, a Phase I Site Assessment of the Credit Union/South - Parcel F property was undertaken in 1996 by Dvirka and Bartilucci Consulting Engineers and a report presenting the findings of the assessment, entitled "Phase I Site Assessment, Credit Union/South, Bethpage, New York", was completed in August 1996. Based upon the findings of the 1996 Phase I Site Assessment, the following areas were identified as potential areas of environmental concern:

- Area of Excavated Tanks
- Storage Area S201
- Area of Former Transportation Garage
- Area Adjacent to Plant 20 Property
- Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs
- Groundwater Quality

A summary of each of these areas of potential environmental concern is provided below.

#### Area of Excavated Tanks

During the 1996 Phase I Site Assessment, information was obtained regarding a spill of approximately 320 gallons of motor oil on-site in 1990. The Phase I report noted that the spill required the excavation and removal of two underground storage tanks located along the north face of the Service Building. The excavation, tank removal, soil removal, testing and backfilling were completed in accordance with applicable federal and state regulations. Based upon available



information, the spill was contained and the cleanup was completed to the satisfaction of the NYSDEC. The 1996 Phase I Site Assessment concluded that no further investigation was warranted.

#### Storage Area S201

A review of Nassau County Department of Health (NCDH) files conducted during the 1996 Phase I Site Assessment indicated that the area west of the Service Building was registered in 1988 as an Article XI toxic or hazardous materials storage area. A map accompanying the Article XI registration form showed this area designated as storage area "S201." According to information on the form, storage area S201 was permitted for the storage of ethylene glycol, lubrication oil (Gulflex), transmission fluid, hydraulic oil, lubrication oil (motor), lubrication oil (gear), grease, varsol (hydrocarbon), flammable waste, waste oil and surfactants.

During the 1996 Phase I site inspection, one full 55-gallon drum marked "ethylene glycol" was observed, along with 24 empty drums that were also marked "ethylene glycol." In addition, a trailer was noted to contain 21 drums filled with various types of motor oil, antifreeze, toluene, trimethylbenzene and petroleum distillates, as well as a drum of trichlorofluoromethane refrigerant and a drum with unknown contents. There were at least two areas where ring depressions from drums were observed in the asphalt. Also, there were several small stains on the pavement throughout the storage area. In addition, a 1985 aerial photograph of the site confirmed the storage of drums in the central western and central southern portion of the storage area. The 1996 Phase I Site Assessment concluded that the storage area was a potential area of environmental concern that required further investigation.

#### Area of Former Transportation Garage

The 1996 Phase I Site Assessment noted that aerial photographs, dated 1955 through 1962, indicated that areas along the property line between the Credit Union/South - Parcel F site

and Plant 20, including the southeastern corner of the site in the vicinity of the former Transportation Garage, appeared to be utilized for storage of equipment, trailers and vehicles.

The former Transportation Garage contained two 275-gallon aboveground tanks that were utilized for the storage of No. 2 fuel oil and one 550-gallon underground tank used to store waste oil. Based on information from NGC, there were no records regarding the ultimate disposition of the underground tank, and no indication as to whether it was removed or abandoned in place. Therefore, the 1996 Phase I Site Assessment concluded that the southeastern corner of the Credit Union/South - Parcel F property in the vicinity of the former Transportation Garage was a potential area of environmental concern that required further investigation.

#### Area Adjacent to Plant 20 Property

The 1996 Phase I Site Assessment indicated that a truck wash/steam cleaning pad with roof was located at the Plant 20 site and that drainage from the pad flowed into an oil-water separator which was connected to the Nassau County sewer. In addition, the 1996 Phase I report indicated that a small shed was located adjacent to this truck wash which housed a steam generator for the truck wash, and a 275-gallon aboveground tank containing No. 2 fuel oil was utilized for the steam generator. The truck wash pad, shed and oil-water separator are located immediately south and adjacent to the Credit Union/South - Parcel F property, but are downgradient of the Credit Union/South - Parcel F property with respect to groundwater flow. As a result, the 1996 Phase I Site Assessment indicated that potential contamination from the truck wash pad and/or oil-water separator would not likely impact groundwater at the Credit Union/South - Parcel F property. However, it was unknown whether truck washing operations existed in this area prior to the construction of the wash pad. In addition, oil stained soils were observed between the shed and Service Building. The shed and truck wash pad were located approximately 5 feet and 8 feet, respectively, from the Service Building. Therefore, due to the presence of stained soils and the proximity of the truck washing operations to the Credit Union/South - Parcel F property, it was concluded that this area was a potential off-site area of environmental concern that required further investigation.

### Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs

During the 1996 Phase I Site Assessment, two functional hydraulic lifts and associated hydraulic oil tanks or “reservoirs” were identified within the Service Building. One hydraulic oil tank/reservoir was located underground and was approximately 150 gallons. The other hydraulic oil tank/reservoir was located aboveground and was approximately 80 to 100 gallons. The agency file search conducted as part of the 1996 Phase I Site Assessment did not reveal any records of spills or leaks associated with these tanks, nor were there any records available from NGC. A representative of NGC indicated that there was a “problem” with one of the lifts and its associated underground tank; however, the reason or extent of the “problem” was unknown and it was thought to be possibly operational or mechanical in nature. Oil staining was present on the floor surrounding the lifts and the concrete floor was cracked in some areas. Therefore, the areas containing the hydraulic lifts and associated hydraulic oil tanks/reservoirs were determined to be potential areas of environmental concern that required further investigation.

### Groundwater Quality

The 1996 Phase I Site Assessment noted that the direction of groundwater flow in the vicinity of the site varies on a seasonal basis, and that the Credit Union/South - Parcel F property may, at times, be downgradient of the northernmost portion of the Ruco Polymer facility, which is a National Priorities List (NPL) site with a documented plume of groundwater contamination containing volatile and semivolatile organic compounds.

In addition, the 1996 Phase I report indicated that the Credit Union/South - Parcel F property is located downgradient of potential sources of groundwater contamination in the industrial area to the northwest and west of the site. Therefore, due to the presence of known sources (Ruco Polymer) and potential sources of groundwater contamination upgradient of the Credit Union/South - Parcel F property, the 1996 Phase I Site Assessment concluded that groundwater quality was a potential environmental concern that required further investigation.

### 3.2.2 Phase II Site Assessment

Based upon the findings of the 1996 Phase I Site Assessment, Dvirka and Bartilucci Consulting Engineers conducted a Phase II Site Assessment at the Credit Union/South - Parcel F property, and a report documenting the effort, entitled "Phase II Site Assessment, Credit Union/South - Parcel F, Bethpage, New York", was completed in December 1996.

A soil sampling program was conducted at the site in support of the Phase II Site Assessment and included advancing soil borings and the collection of soil samples in the following areas:

- Storage Area S201
- Area of Former Transportation Garage
- Area Adjacent to Plant 20
- Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs

In addition, the Phase II Site Assessment field activities included the installation of two monitoring wells, groundwater sampling and a geophysical survey. Figure 3-1 presents the locations of the Phase II soil borings, monitoring wells and the area of the geophysical survey.

As part of the Phase II Site Assessment, soil sample results were compared to the criteria included in Appendix A of the NYSDEC's Technical and Administrative Guidance Memorandum (TAGM) No. 4046 ("NYSDEC TAGM criteria"), as well as the typical Eastern USA background soil contaminant concentration ranges presented in the TAGM ("Eastern USA background levels"). Although there is no NYSDEC TAGM criteria for TPHCs, a limit of 500 mg/kg, which had been acceptable at similar sites in consultation with NYSDEC, was used for comparison. Groundwater sample results were compared to NYSDEC Class GA groundwater standards and guidance values.



Dirka and Bartucci  
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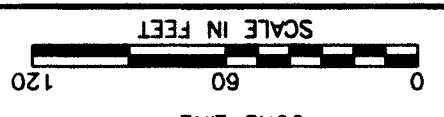
# PHASE II SOIL BORING, MONITORING WELL AND GEOPHYSICAL SURVEY LOCATION MAP

FIGURE 3-1

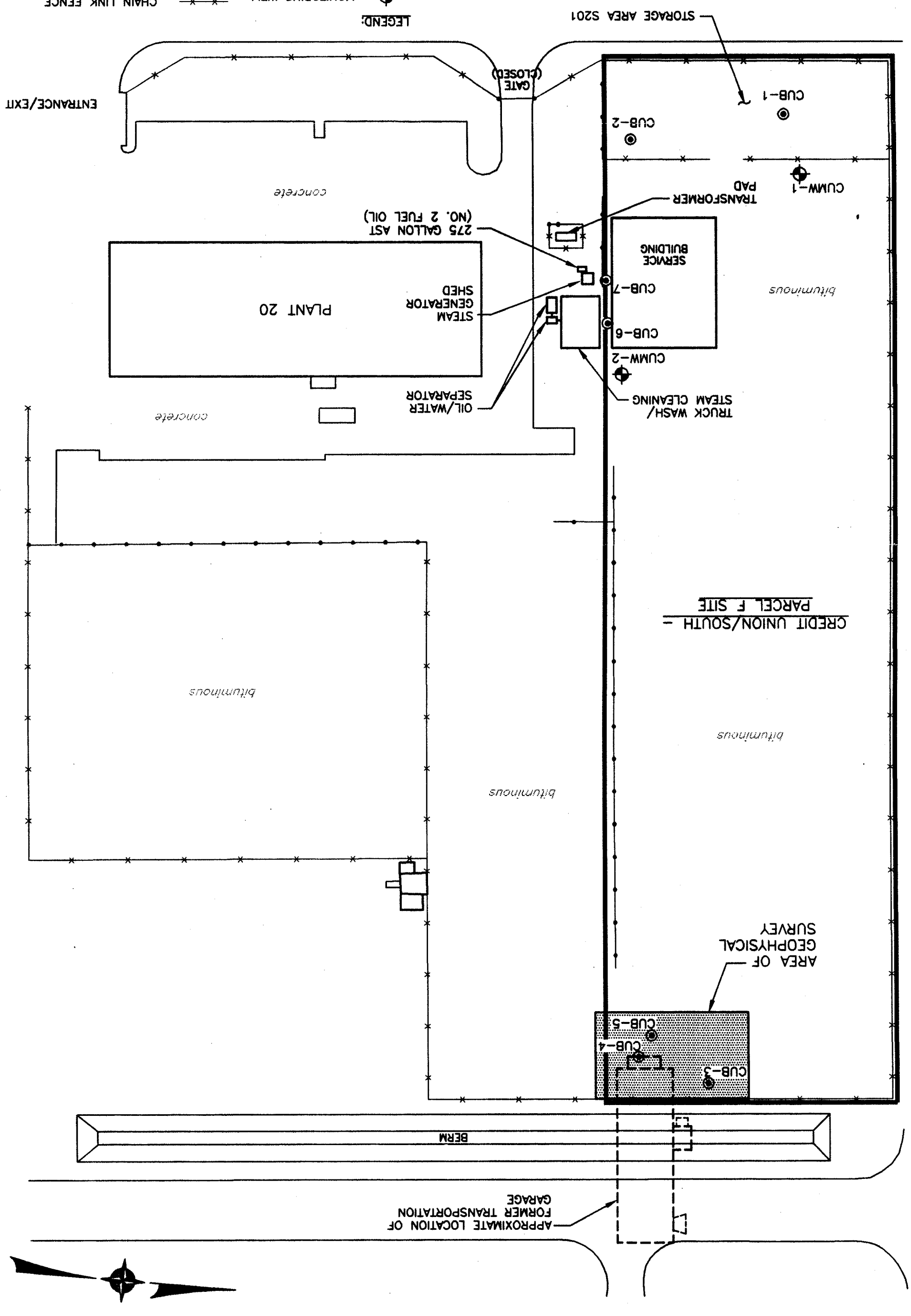
NORTHROP GRUMMAN CORPORATION  
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PHASE I SITE ASSESSMENT

SOURCE: NORTHROP GRUMMAN CORPORATION BETHPAGE QUADRANGLE MAP NO. 108

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- LEGEND:**
- ⊙ SOIL BORING
  - ⊕ MONITORING WELL
  - CURB LINE
  - GUARD RAILING
  - PROPERTY BOUNDARY
  - x— CHAIN LINK FENCE



### Storage Area S201

During the Phase II Site Assessment, two soil borings, CUB-1 and CUB-2, were advanced in Storage Area S201. Four soil samples were selected for laboratory analysis for volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), priority pollutant metals, total petroleum hydrocarbons (TPHCs), fuel-related constituents and glycols. A summary of the analytical results is presented below.

Methylene chloride was detected at concentrations that exceeded NYSDEC TAGM levels in both the 0 to 2-foot and 2 to 4-foot sampling intervals in borings CUB-1 and CUB-2. In addition, TPHCs were detected at a level of 2,210 mg/kg in the 0 to 2 foot sample at CUB-1; however, the concentration of TPHCs in the 2 to 4 foot sample was 351 mg/kg. TPHCs were detected at a level of 2,110 mg/kg in the 0 to 2 foot sample at CUB-2 and at a concentration of 9,740 mg/kg in the 2 to 4 foot sample. Also, TPH, as 10W40 motor oil, was detected at a concentration of 300 mg/kg in the 0 to 2-foot sample at CUB-1 and at a concentration of 20,000 mg/kg in the 2 to 4-foot sample at CUB-2.

As a result, the Phase II report recommended that the presence of methylene chloride be confirmed and that the vertical and horizontal extent of contamination be determined at locations CUB-1 and CUB-2 as part of a Supplemental Phase II Site Assessment.

### Area of Former Transportation Garage

Three soil borings, CUB-3, CUB-4 and CUB-5, were advanced at the location of the Former Transportation Garage. Six soil samples were selected for laboratory analysis for VOCs, SVOCs, priority pollutant metals, TPHCs, fuel-related constituents and glycols. A summary of the analytical results is presented below.

VOCs and SVOCs were not detected at concentrations exceeding NYSDEC TAGM criteria; priority pollutant metals were not detected at concentrations exceeding Eastern USA

background levels; and fuel-related constituents were not detected above method detection limits. TPHCs were detected at an elevated level of 2,690 mg/kg in soil sample CUB-5-S1 (2 to 4 feet); however, TPHCs were detected at a concentration of 51.5 mg/kg in the deeper soil sample, CUB-5-S2 (8 to 10 feet).

Due to the presence of TPHCs at an elevated concentration in the 2 to 4 foot sampling interval at CUB-5, the Phase II report recommended that the vertical and horizontal extent of contamination be determined at location CUB-5 as part of a Supplemental Phase II Site Assessment.

#### Area Adjacent to Plant 20

During the Phase II Site Assessment, two soil borings, CUB-6 and CUB-7, were advanced between the truck wash pad, steam generator shed and the Service Building. Four soil samples were selected for laboratory analysis for VOCs, SVOCs, priority pollutant metals, TPHCs, fuel-related constituents and glycols. A summary of the analytical results is presented below.

Methylene chloride was detected at concentrations that exceeded the NYSDEC TAGM criterion of 100 mg/kg in the 0 to 2-foot and 2 to 4-foot sampling intervals at CUB-6 and CUB-7. Therefore, it was not known whether methylene chloride was present at levels in excess of the NYSDEC TAGM criterion in the soil at depths greater than 4 feet below grade at CUB-6 and CUB-7.

In addition, acetone was detected at a concentration above the NYSDEC TAGM criterion in the 0 to 2-foot sampling interval at CUB-7-S1; however, it was found at a level below the NYSDEC TAGM criterion in the 2 to 4-foot sampling interval. Therefore, it appeared that this contamination was limited to the upper 2 feet at CUB-7.

With respect to SVOCs, benzo(a)anthracene, chrysene and benzo(a)pyrene were detected at concentrations exceeding their individual NYSDEC TAGM criteria in the 0 to 2-foot sampling interval at CUB-6. However, the total SVOC concentrations were well below the alternate NYSDEC TAGM criterion of 500,000 ug/kg for total SVOCs, the criterion of 100,000 ug/kg for total PAHs, and the criterion of 10,000 ug/kg for total carcinogenic PAHs (CaPAHs). In addition, these compounds were not detected above method detection limits in the 2 to 4-foot sample at CUB-6. Therefore, it appeared that these SVOCs were limited to the upper 2 feet at CUB-6.

Fuel-related constituents were not detected above method detection limits. However, TPHCs were detected at elevated levels of 935 mg/kg and 574 mg/kg in the 0 to 2 foot samples in CUB-6 and CUB-7, respectively. The concentrations of TPHCs decreased to 175 mg/kg and 140 mg/kg in the 2 to 4 foot samples in CUB-6 and CUB-7, respectively. Therefore, it appeared that TPHC contamination was limited to the upper 2 feet at CUB-6 and CUB-7.

In addition, priority pollutant metals were detected at concentrations that exceeded Eastern USA background levels in CUB-6 and CUB-7. Copper and zinc were detected at concentrations that exceeded Eastern USA background levels in the 0 to 2-foot sample at CUB-6; however, only zinc was found at a level just above the Eastern USA background level in the 2 to 4-foot sample interval. Only zinc was found at concentrations exceeding the Eastern USA background level in the 0 to 2-foot and 2 to 4-foot samples in CUB-7. However, the Phase II report indicated that zinc is not listed as a hazardous constituent in Appendix 23 of the NYSDEC's regulations found at 6 NYCRR Part 371.

Due to the presence of methylene chloride and acetone at concentrations exceeding the NYSDEC TAGM criteria, TPHCs at elevated levels, and copper at concentrations above the Eastern USA background levels, the Phase II report recommended that the vertical and horizontal extent of contamination be determined at locations CUB-6 and CUB-7.



## Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs

During the Phase II Site Assessment, the hydraulic lifts and associated hydraulic oil tanks/reservoirs were excavated. Six bottom endpoint soil samples, HYD1-1, HYD1-2, HYD1-3, HYD2-1, HYD2-2 and HYD2-3, and two composite sidewall soil samples, HYD1-C and HYD2-C, were subsequently collected for analysis from the excavations. All of the soil samples were analyzed for the VOCs and SVOCs listed in Table 2 of Appendix B in NYSDEC's Spill Technology and Remediation Series (STARS) Memo #1 (STARS Table 2 VOCs and SVOCs), TPHCs, fuel-related constituents and glycols. A summary of the analytical results is presented below.

VOCs were not detected in the soil samples. Only one SVOC, benzo(a)pyrene, was detected in one bottom soil sample, HYD1-2, at an estimated concentration of 110 ug/kg which exceeded the NYSDEC TAGM criterion of 61 ug/kg for this compound.

TPHCs were detected in three bottom samples and one composite sample at concentrations that ranged from 43.1 mg/kg in the composite sample (HYD1-C) to 924 mg/kg in one of the bottom samples (HYD1-2). TPHCs were not detected in the remaining soil samples. Fuel-related constituents, identified as 10W40 motor oil, were detected in bottom soil samples HYD1-2 and HYD1-3. Glycols were not detected in any of the soil samples collected.

As a result, the Phase II report recommended that the elevated level of TPHCs be confirmed at HYD1-2; the vertical extent of contamination be determined at this location; and that the horizontal and vertical extent of contamination immediately surrounding HYD1-2 be determined as part of a Supplemental Phase II Site Assessment.

## Groundwater Sampling

During the Phase II Site Assessment, two monitoring wells, CUMW-1 and CUMW-2, were installed at the locations shown on Figure 3-1. Groundwater samples were collected from

each monitoring well and analyzed for VOCs, SVOCs and priority pollutant metals. The analytical results are summarized below.

Methylene chloride was detected at an estimated concentration of 3 ug/l in the samples from CUMW-1 and CUMW-2; however, this concentration was below the NYSDEC Class GA standard of 5 ug/l. In addition, 1,1,1-trichloroethane was detected at an estimated concentration of 2 ug/l in the sample from CUMW-2, which was also below the standard of 5 ug/l for that compound.

SVOCs were not detected above the method detection limit in the samples from CUMW-1 and CUMW-2, with the exception of bis(2-ethylhexyl)phthalate, which was detected at an estimated concentration of 1 ug/l. This concentration is below the groundwater standard of 50 ug/l for this compound.

Priority pollutant metals were not detected above NYSDEC Class GA groundwater standards and guidance values, with the exception of arsenic (150 ug/l), chromium (112 ug/l) and lead (37 ug/l) in the unfiltered sample collected from CUMW-1. The standards for these metals are 25 ug/l, 50 ug/l and 25 ug/l, respectively. Priority pollutant metals were not detected above groundwater standards in the unfiltered sample from CUMW-2.

Since the groundwater from each monitoring well was highly turbid, additional groundwater samples were obtained from each well and filtered at the laboratory to remove soil particles prior to analysis. The analytical results of the filtered groundwater samples collected from CUMW-1 and CUMW-2 indicated that arsenic, chromium and lead were not detected above NYSDEC Class GA groundwater standards. As a result, the Phase II report concluded that the elevated concentrations of metals found in the unfiltered sample from CUMW-1 appeared to be attributable to the presence of high total suspended solids and were not indicative of groundwater quality. The Phase II report concluded that further investigation and/or monitoring of groundwater did not appear to be warranted.

## Geophysical Survey

As part of the Phase II Site Assessment, a geophysical survey was conducted in the vicinity of the former Transportation Garage. Although the survey did not identify magnetic anomalies consistent with a suspected 550-gallon underground storage tank (UST), both the mid-level and high-level surveys indicated the presence of buried ferrous metals along the east side of the survey area. Significant "masking" was associated with the signature of the chain link fence in this area. In the southwest sector of the survey area, several coherent small-scale anomalies were detected which may indicate the presence of buried piping, valve boxes, junction boxes, steel-reinforced concrete, or other non-target metal objects. However, none of these anomalies were consistent with signatures expected from a UST. The two most prominent magnetic anomalies were designated as "potential targets." One of these anomalies was located within the magnetic "shadow" of the fence and was believed to be representative of steel-reinforced concrete or other shallow construction features. The preliminary results of the geophysical survey were utilized to select the locations of soil borings in the vicinity of the former Transportation Garage. The locations of the borings were biased to areas where anomalies were detected.

### 3.2.3 Underground Storage Tank Site Assessment

A 1,000-gallon capacity fiberglass underground storage tank (UST) (Tank 20-01-15) was utilized for the storage of No. 2 fuel oil for use in the former Service Building. The tank was located adjacent to the north side of the building. As part of the decommissioning of the facility, this tank was excavated and removed in accordance with the NYSDEC guidance document entitled, "Spill Prevention Operations Technology Series (SPOTS) No. 14."

Dvirka and Bartilucci Consulting Engineers (D&B) provided engineering oversight and prepared a report documenting the UST excavation and removal activities. This report, entitled "Underground Storage Tank Site Assessment, Credit Union/South - Parcel F, Tank 20-02-15," was completed in January 1997. A summary of the report findings is provided below.

The UST was removed on October 17, 1996. The asphalt pavement and bollards (in place to prevent vehicles from parking above the tank and to protect the tank leak detection system) were removed. The pavement was loaded into a 40 cubic yard trailer for off-site disposal. The soil above and surrounding the tank was excavated to a depth of 10 feet below grade.

After removal of the tank from the excavation, the tank was decontaminated. The residual fuel oil and tank bottom sludge was collected in a vacuum tanker truck for disposal off-site. According to NGC representatives, following decontamination, the tank was disposed of off-site.

There were no obvious chips, scrapes, holes or cracks noted on the fiberglass tank. A visual inspection of the tank and excavation was conducted by a representative of the Nassau County Department of Health (NCDH) who noted that the tank was in excellent condition and that there were no signs of leakage. No visible signs of hydrocarbon contamination were noted in the excavation or the excavated soils except for a small amount of pea gravel located along the east side of the excavation. Approximately 0.25 cubic yard of pea gravel, which had a strong fuel odor, was located in the excavation to the east of the former tank location. It was suspected by NCDH, NGC and D&B on-site representatives that residual oil from the tank piping had spilled into the excavation and contaminated the pea gravel during the tank removal. The contaminated gravel was excavated and drummed for proper off-site disposal.

Three endpoint soil samples were collected from beneath the former UST at locations selected by NGC personnel in consultation with D&B on-site representatives, and a composite sidewall sample was also obtained for laboratory analysis. Subsequent to the collection of soil samples, the excavation was backfilled with the previously excavated soil and then leveled to grade with a contractor-supplied, NYSDEC-approved, "blend" material.

The soil samples were extracted according to TCLP and the extract analyzed for the STARS Table 2 VOCs and SVOCs. Analytical results indicated none of these compounds were detected at levels in excess of the TCLP Extraction Guidance Values.

Based upon the analytical results, the excellent condition of the tank and no visible signs of petroleum leakage from the tank, the report concluded that further investigation and/or remedial activities were not warranted.

#### 3.2.4 Supplemental Phase II Site Assessment

Based upon the findings of the Phase II Site Assessment, Dvirka and Bartilucci Consulting Engineers conducted a Supplemental Phase II Site Assessment at the Credit Union/South - Parcel F property, and a report documenting the effort, entitled "Supplemental Phase II Site Assessment, Credit Union/South - Parcel F, Bethpage, New York," was completed in May 1997.

A soil sampling program was conducted at the site in support of the Supplemental Phase II Site Assessment and included the advancement of 28 soil borings and the collection of soil samples in the following areas:

- Storage Area S201
- Area of Former Transportation Garage
- Area Adjacent to Plant 20
- Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs

Figure 3-2 depicts the locations of the Supplemental Phase II soil borings.

As part of the Supplemental Phase II Site Assessment, soil sample results were compared to the criteria included in Appendix A of NYSDEC TAGM No. 4046 ("NYSDEC TAGM criteria"), as well as the typical Eastern USA background soil contaminant concentration ranges included in the TAGM ("Eastern USA background levels"). In addition, those samples analyzed for the VOCs and SVOCs listed in Table 2 of Appendix B in NYSDEC's STARS Memo #1



Dvirka and Bartilucci  
Consulting Engineers  
A Division of William F. Cosulich Associates, P.C.

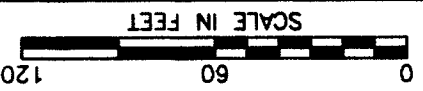
# SUPPLEMENTAL PHASE II SOIL BORING LOCATION MAP

FIGURE 3-2

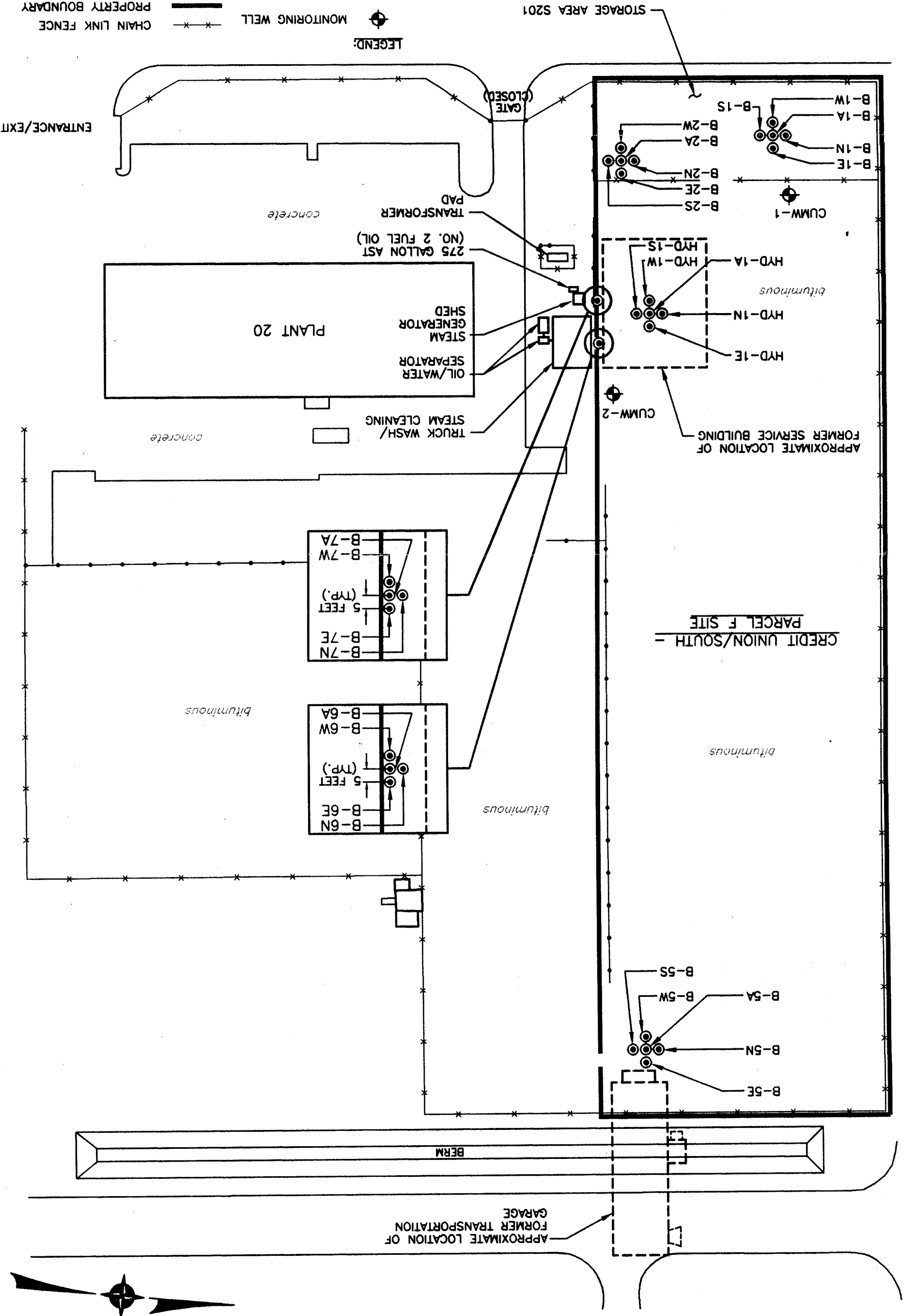
NORTHROP GRUMMAN CORPORATION  
CREDIT UNION/SOUTH - PARCEL F  
PHASE I SITE ASSESSMENT

SOURCE: NORTHROP GRUMMAN CORPORATION BETHPAGE QUADRANGLE MAP NO. 108

DIR: 0801 FILE: 801-96-94-4 LVG-12/29/97



- LEGEND:
- MONITORING WELL
  - SOIL BORING
  - CHAIN LINK FENCE
  - PROPERTY BOUNDARY
  - GUARD RAILING
  - CURB LINE



("STARS Table 2 VOCs and SVOCs") by Toxicity Characteristic Leaching Procedure (TCLP) were compared to the STARS Table 2 guidance values.

### Storage Area S201

A total of 10 soil borings were advanced in Storage Area S201 at boring locations B-1A, B-1N, B-1S, B-1E, B-1W, B-2A, B-2N, B-2S, B-2E and B-2W during the Supplemental Phase II field investigation. A total of 50 soil samples were collected from these borings; however, based on the protocol established for sample analysis specified in the scope of work for the Supplemental Phase II field program, a total of 22 samples were analyzed by the laboratory for methylene chloride, and/or STARS Table 2 VOCs and SVOCs by TCLP, and/or TPHCs. In addition, nine of these samples were analyzed for fuel-related constituents. A summary of the analytical results is presented below.

Four soil samples were analyzed for methylene chloride in order to confirm the presence (or absence) of methylene chloride and delineate the horizontal and vertical extent of methylene chloride contamination, if present, that was detected during the Phase II field investigation. However, the analytical results of the samples collected as part of the Supplemental Phase II field investigation indicated that methylene chloride was detected at concentrations well below the NYSDEC TAGM criterion for this compound. The Supplemental Phase II report indicated that, according to NGC representatives, there were no records which indicated the use and/or storage of methylene chloride at the site. In addition, methylene chloride is a common laboratory contaminant. It was detected in laboratory method blanks during both the Phase II and Supplemental Phase II field investigations. Therefore, it was concluded that the detection of methylene chloride at levels in excess of the NYSDEC TAGM criterion during the previous Phase II field investigation appeared suspect and was believed to be due to laboratory contamination and was unrelated to the site.

A total of 18 soil samples were analyzed for TPHCs in order to determine the horizontal and vertical extent of TPHC contamination detected during the previous Phase II field investigation. Nine of these soil samples were also analyzed for fuel-related constituents.

The analytical results of the soil samples collected from former borings CUB-1 and CUB 2 during the previous Phase II field investigation indicated that TPHCs were detected at concentrations of 2,210 mg/kg in CUB-1-S1 (0-2'), 351 mg/kg in CUB-1-S2 (2'-4'), 2,110 mg/kg in CUB-2-S1 (0-2'), and 9,740 mg/kg in CUB-2-S2 (2'-4'). Also, the results of the samples analyzed for fuel-related constituents indicated that TPHC, as 10W40 motor oil, was detected in samples CUB-1-S1 (0-2') and CUB-2-S2 (2'-4') at concentrations of 300 mg/kg and 20,000 mg/kg, respectively.

TPHCs detected in the soil samples collected during the Supplemental Phase II field investigation were below the 500 mg/kg limit accepted at similar sites in consultation with the NYSDEC, with the exception of soil sample B2W0-2 (0-2'), which was collected from boring B-2W located approximately 5 feet west of former soil boring CUB-2. Accordingly, soil sample B2W0-2 (0-2') was analyzed for STARS Table 2 VOCs and SVOCs by TCLP along with samples B1A0-2 (0-2'), B1A2-4 (2'-4'), B2A0-2 (0-2') and B2A2-4 (2'-4'), which were collected from borings located immediately adjacent to former samples CUB-1-S1 (0-2'), CUB-1-S2 (2'-4'), CUB-2-S1 (0-2') and CUB-2-S2 (2'-4'), respectively. However, the analytical results indicated that VOCs and SVOCs were not detected.

In addition, samples B1N0-2 (0-2'), B1E0-2 (0-2'), B1S0-2 (0-2'), B1W0-2 (0-2'), B2A4-6 (4'-6'), B2N0-2 (0-2'), B2E0-2 (0-2'), B2S0-2 (0-2') and B2W0-2 (0-2') were analyzed for fuel-related constituents. The analytical results indicated that fuel-related constituents were not detected.

The Supplemental Phase II report indicated that the TPHC analysis was used for the purpose of screening in order to initially determine whether petroleum hydrocarbons were present in the soil and then, if present, to determine whether the petroleum hydrocarbons were



related to fuels. The report noted that elevated levels of TPHCs are not atypical of shallow subsurface soils that receive storm water runoff from areas of extensive asphalt pavement and areas underlying asphalt/macadam/concrete, as exhibited at the site. Therefore, if TPHCs were detected in a soil sample at a concentration greater than 500 mg/kg, the sample was then analyzed for fuel-related constituents. As indicated above, the soil sample results indicated that fuels were not identified. The Supplemental Phase II report concluded that, as a result, it appeared that the TPHCs detected in these samples were not associated with any fuel-related spills.

Since elevated levels (greater than 500 mg/kg) of TPHCs identified as motor oil were present in the soil, it was recommended that the TPHC/motor oil contaminated soil in the vicinity of soil boring location B-1A (former boring CUB-1) be excavated to a minimum depth of 2 feet below ground surface across an area of approximately 5 feet (length) by 5 feet (width). In addition, it was recommended that the TPHC/motor oil contaminated soil in the vicinity of soil boring B-2A (former boring CUB-2) be excavated to a minimum depth of 4 feet below ground surface across an area of approximately 5 feet by 5 feet. The Supplemental Phase II report indicated that the excavated material should be properly transported and disposed of off-site.

#### Area of Former Transportation Garage

A total of five soil borings were advanced in the area of the former Transportation Garage at soil boring locations B-5A, B-5N, B-5S, B-5E and B-5W during the Supplemental Phase II field investigation. A total of 20 soil samples were collected from these borings; however, based on the protocol established for sample analysis specified in the scope of work for the Supplemental Phase II field program, a total of 12 samples were analyzed by the laboratory for STARS Table 2 VOCs and SVOCs by TCLP and/or TPHCs. In addition, five of these samples were analyzed for fuel-related constituents.

A total of 11 subsurface soil samples were analyzed for TPHCs in order to delineate the horizontal and vertical extent of TPHC contamination detected during the previous Phase II field

investigation. The analytical results of the soil samples collected as part of the previous Phase II investigation indicated that TPHCs were detected at a level of 2,690 mg/kg in sample CUB-5-S1 (2'-4'), which was obtained from former boring location CUB-5. However, the results also indicated that fuel-related constituents were not detected. The analytical results of soil samples collected during the Supplemental Phase II investigation indicated that elevated TPHC levels were detected in soil samples B5N0-2 (0-2'), B5E0-2 (0-2') and B5W0-2 (0-2'), at 811 mg/kg, 901 mg/kg and at 1,490 mg/kg, respectively. These samples were collected from borings located approximately 5 feet north (boring B-5N), east (boring B-5E) and west (boring B-5W) of former boring location CUB-5. In addition, samples B5A0-2 (0-2'), B5N0-2 (0-2'), B5E0-2 (0-2'), B5S0-2 (0-2') and B5W0-2 (0-2') were analyzed for fuel-related constituents. However, the analytical results indicated that fuel-related constituents were not detected.

As discussed previously, the Supplemental Phase II report indicated that the TPHC analysis was used for the purpose of screening in order to initially determine whether petroleum hydrocarbons were present in the soil and then, if present, to determine whether the petroleum hydrocarbons were related to fuels. As indicated above, the soil sample results indicated that fuels were not identified. Therefore, the Supplemental Phase II report concluded that it appeared that the TPHCs detected in these samples were not associated with any fuel-related spills.

Four soil samples, including B5N0-2 (0-2'), B5E0-2 (0-2'), B5W0-2 (0-2'), and B5A2-4 (2'-4'), were analyzed for STARS Table 2 VOCs and SVOCs by TCLP due to the elevated levels of TPHCs detected in samples B5N0-2 (0-2'), B5E0-2 (0-2'), B5W0-2 (0-2') and former sample CUB-5-S1 (2'-4'), respectively. However, the analytical results indicated that VOCs and SVOCs were not detected.

Although elevated levels (greater than 500 mg/kg) of TPHCs were present in soil samples, fuel-related constituents were not identified in these samples and the results of the TCLP analyses indicated that VOCs and SVOCs were not detected. As a result, the Supplemental Phase II report concluded that the presence of TPHCs in the soil was not fuel-related and was not

an environmental concern, and that further investigation and/or remediation of this area was not warranted.

#### Area Adjacent to Plant 20

A total of eight soil borings were advanced in the area adjacent to Plant 20 at soil boring locations B-6A, B-6N, B-6E, B-6W, B-7A, B-7N, B-7E and B-7W during the Supplemental Phase II field investigation. A total of 32 soil samples were collected from these borings; however, based on the protocol established for sample analysis specified in the scope of work for the Supplemental Phase II field program, a total of 17 samples were analyzed by the laboratory for acetone and/or methylene chloride, and/or STARS Table 2 VOCs and SVOCs by TCLP, and/or TPHCs, and/or copper. In addition, ten of these samples were analyzed for zinc, and six of the samples were also analyzed for fuel-related constituents.

Four soil samples were analyzed for acetone and methylene chloride in order to confirm the presence (or absence) of acetone and methylene chloride and to delineate the horizontal and vertical extent of acetone and methylene chloride contamination, if present, that was detected during the previous Phase II field investigation. However, the analytical results of the samples collected as part of the Supplemental Phase II field investigation indicated that acetone and methylene chloride were either not detected or detected at concentrations that were below the NYSDEC TAGM criteria for these compounds. The Supplemental Phase II report indicated that, according to NGC representatives, there were no records which indicated the use and/or storage of acetone and methylene chloride at the site. In addition, acetone and methylene chloride are common laboratory contaminants. Methylene chloride was detected in laboratory method blanks during both the Phase II and Supplemental Phase II field investigations. Therefore, it was concluded that the detection of acetone and methylene chloride at levels in excess of the NYSDEC TAGM criteria during the previous Phase II field investigation appeared suspect and was believed to be attributed to laboratory contamination and was unrelated to the site.

With regard to TPHCs, a total of 10 soil samples were collected and analyzed for TPHCs in order to delineate the horizontal and vertical extent of TPHC contamination detected during

the previous Phase II field investigation. The analytical results of the samples collected during the previous Phase II field investigation indicated that TPHCs were detected at elevated levels of 935 mg/kg in sample CUB-6-S1 (0-2') and 574 mg/kg in sample CUB-7-S1 (0-2'), which were collected from former borings CUB-6 and CUB-7, respectively. However, the results also indicated that fuel-related constituents were not detected. The analytical results of soil samples collected during the Supplemental Phase II field investigation indicated that elevated levels of TPHCs were detected in soil samples B7N0-2 (0-2'), B7E0-2 (0-2'), B7E2-4 (2'-4') and B7W0-2 (0-2') at 1,230 mg/kg, 2,620 mg/kg, 690 mg/kg and 1,550 mg/kg, respectively. These samples were collected from borings located approximately 5 feet north (boring B-7N), east (boring B-7E) and west (boring B-7W) of former boring CUB-7. TPHCs were not detected at elevated levels in the samples collected from borings B-6N, B-6E and B-6W located approximately 5 feet north, east and west, respectively, of former boring CUB-6. In addition, samples B6N0-2 (0-2'), B6E0-2 (0-2'), B6W0-2 (0-2'), B7N0-2 (0-2'), B7E0-2 (0-2') and B7W0-2 (0-2') were analyzed for fuel-related constituents. However, the analytical results indicated that fuel-related constituents were not detected.

As discussed previously, the Supplemental Phase II report indicated that the TPHC analysis was used for the purpose of screening in order to initially determine whether petroleum hydrocarbons were present in the soil and then if present, to determine whether the petroleum hydrocarbons were related to fuels. As indicated above, the soil sample results indicate that fuels were not identified. Therefore, the Supplemental Phase II report concluded that it appeared that the TPHCs detected in these samples were not associated with any fuel-related spills.

Six soil samples, including B7N0-2 (0-2'), B7E0-2 (0-2'), B7E2-4 (2'-4'), B7W0-2 (0-2'), B6A0-2 (0-2') and B7A0-2 (0-2'), were analyzed for STARS Table 2 VOCs and SVOCs by TCLP due to the elevated levels of TPHCs detected in samples B7N0-2 (0-2'), B7E0-2 (0-2'), B7E2-4 (2'-4'), B7W0-2 (0-2'), and former samples CUB-6-S1 (0-2') and CUB-7-S1 (0-2'), respectively. However, the analytical results indicated that VOCs and SVOCs were not detected.

In addition, eight soil samples were collected and analyzed for copper in order to confirm the presence (or absence) of elevated levels of copper detected during the previous Phase II field investigation, and to delineate the horizontal and vertical extent of copper contamination, if present. The analytical results of the samples collected during the previous Phase II field program indicated that copper was detected at a level (89 mg/kg) in excess of the Eastern USA background level (50 mg/kg) in soil sample CUB-6-S1 (0-2'), which was collected from former boring CUB-6. However, the results of the samples collected as part of the Supplemental Phase II field investigation could not confirm the presence of copper at the elevated level found during the previous investigation. The Supplemental Phase II sample results indicated that copper was not detected at concentrations that exceeded Eastern USA background levels. The Supplemental Phase II report noted that copper is not classified as a RCRA metal, that is, a metal which in elevated concentrations could classify a waste material as a hazardous waste. Furthermore, it was noted that elemental copper is not identified as a hazardous constituent in Appendix 23 of the NYSDEC's regulations found at 6 NYCRR Part 371. Therefore, report concluded that it did not appear that this constituent warranted further investigation.

Also, ten soil samples were analyzed for zinc in order to confirm the presence (or absence) of elevated levels of zinc detected during the previous Phase II field investigation, and to delineate the extent of zinc contamination, if present. The analytical results of the samples collected from former borings CUB-6 and CUB-7 during the previous Phase II field program indicated that zinc was detected at levels of 123 mg/kg, 50.1 mg/kg, 61.7 mg/kg and 74.1 mg/kg in soil samples CUB-6-S1 (0-2'), CUB-6-S2 (2'-4'), CUB-7-S1 (0-2') and CUB-7-S2 (2'-4'), respectively, that exceeded the Eastern USA background level of 50 mg/kg. However, the results of the samples collected as part of the Supplemental Phase II field investigation could not confirm the presence of zinc at the elevated levels found during the previous investigation. The Supplemental Phase II sample results indicated that zinc was not detected at concentrations that exceeded the Eastern USA background level for zinc of 50 mg/kg with the exception of sample B6E0-2 (0-2'), which contained a level of 50.5 mg/kg. The Supplemental Phase II report noted that zinc is not classified as a RCRA metal, and that elemental zinc is not identified as a hazardous waste constituent in Appendix 23 of the NYSDEC's regulations found at 6 NYCRR

Part 371. As a result, the report concluded that further investigation of this constituent did not appear warranted.

Although elevated levels (greater than 500 mg/kg) of TPHCs were present in soil samples, fuel-related constituents were not identified in these samples and the results of the TCLP analyses indicated that VOCs and SVOCs were not detected. As a result, the Supplemental Phase II report concluded that the presence of TPHCs in the soil was not fuel-related and was not an environmental concern, and that further investigation and/or remediation of this area was not warranted.

#### Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs

A total of five soil borings were advanced in the vicinity of the former hydraulic lifts and associated hydraulic oil tanks/reservoirs at soil boring locations HYD-1A, HYD-1N, HYD-1S, HYD-1E and HYD-1W during the Supplemental Phase II field investigation. A total of 15 soil samples were collected from these borings. All of the soil samples were analyzed by the laboratory in accordance with the protocol established for sample analysis specified in the scope of work for the Supplemental Phase II field program. In addition, six of these samples were also analyzed for fuel-related constituents.

A total of 15 soil samples were analyzed for TPHCs in order to delineate the horizontal and vertical extent of TPHC contamination detected during the previous Phase II field investigation. The analytical results of samples collected during the previous Phase II field investigation indicated that TPHCs were detected at an elevated level of 924 mg/kg in soil sample HYD1-2 collected at a depth of approximately 4 feet below grade at the bottom of former excavation HYD-1. Also, the results indicated that TPHC, as 10W40 motor oil, was detected in samples HYD1-2 and HYD1-3 at concentrations of 190 mg/kg and 340 mg/kg, respectively.

The analytical results of soil samples collected as part of the Supplemental Phase II field investigation indicated that an elevated level (greater than 500 mg/kg) of TPHCs was detected in

soil sample HYD1W68 (6'-8') at 507 mg/kg. This sample was collected from boring HYD-1W located approximately 5 feet west of former sample location HYD1-2. TPHCs were not detected at elevated levels in samples collected from borings HYD-1E HYD-1N and HYD-1S located approximately 5 feet east, north and south, respectively, of former soil sample location HYD-1, nor were they detected at elevated levels in samples collected from boring HYD-1A located immediately adjacent to former soil sample location HYD-1. In addition, samples HYD1A46 (4'-6'), HYD1E46 (4'-6'), HYD1S46 (4'-6'), HYD1W46 (4'-6'), HYD1W68 (6'-8') and HYD1N46 (4'-6') were analyzed for fuel-related constituents. However, the results indicated that fuel-related constituents were not detected in these samples.

As discussed previously, the Supplemental Phase II report indicated that the TPHC analysis was used for the purpose of screening in order to initially determine whether petroleum hydrocarbons were present in the soil and then, if present, to determine whether the petroleum hydrocarbons were related to fuels. The report noted that elevated levels of TPHCs are not atypical of shallow subsurface soils that receive storm water runoff from areas of extensive asphalt pavement and areas underlying asphalt/macadam/concrete, as exhibited at the site. Therefore, if TPHCs were detected in a soil sample at a concentration greater than 500 mg/kg, the sample was then analyzed for fuel-related constituents. As indicated above, the soil sample results indicated that fuels were not identified. The Supplemental Phase II report concluded that, as a result, it appeared that the TPHCs detected in these samples were not associated with any fuel-related spills.

One soil sample, HYD1W68 (6'-8'), was analyzed for STARS Table 2 VOCs and SVOCs by TCLP due to the elevated level of TPHCs detected in this sample. However, the analytical results indicated that VOCs and SVOCs were not detected.

Since elevated levels (greater than 500 mg/kg) of TPHCs identified as motor oil were present in the soil, the Supplemental Phase II report recommended that the TPHC contaminated soil in the vicinity of former soil sample locations HYD1-2 and HYD1-3 be excavated, at a minimum, to a depth of 4 to 6 feet below grade across an area of approximately 10 feet by 5 feet.

The Supplemental Phase II report indicated that the excavated material should be properly transported and disposed of off-site.

### 3.2.5 Remediation Activities

Remediation activities at the Credit Union/South - Parcel F site were undertaken on June 20, 1997 and were based on the recommendations provided in the Supplemental Phase II report. Remediation activities included the excavation, loading, transportation and off-site disposal of approximately 22 tons of nonhazardous petroleum contaminated soil and site restoration. Dvirka and Bartilucci Consulting Engineers (D&B) provided engineering oversight. Provided below is a summary of the remediation activities.

#### Storage Area S201

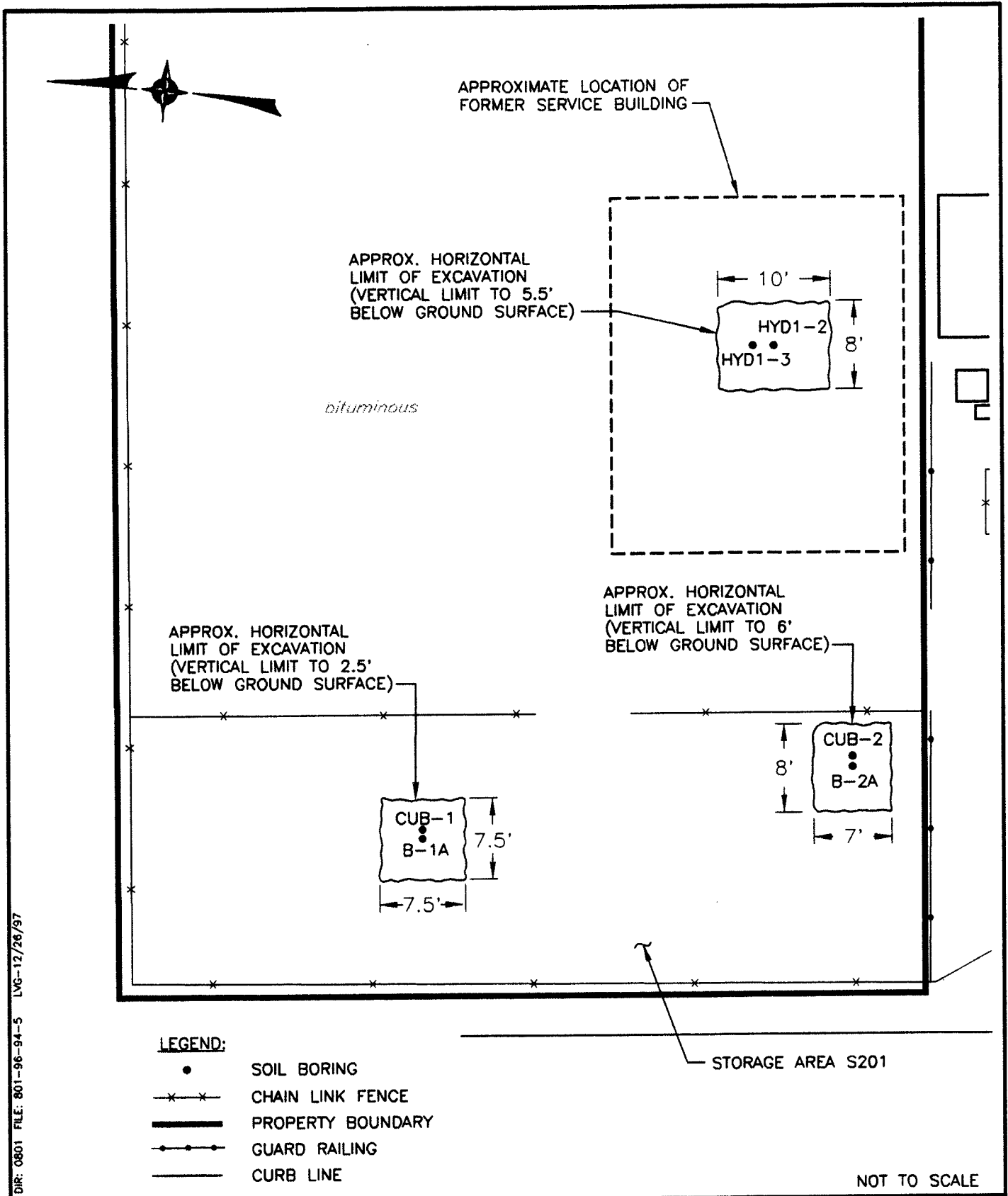
Following removal of asphalt pavement, soil contaminated by total petroleum hydrocarbons (TPHCs) identified as motor oil in the vicinity of soil boring location B-1A (former CUB-1) was excavated to a depth of approximately 2.5 feet across an area of approximately 7.5 feet (length) by 7.5 feet (width).

In addition, subsequent to the removal of asphalt pavement, soil contaminated by TPHCs identified as motor oil in the vicinity of soil boring B-2A (former CUB-2) was excavated to a depth of approximately 6 feet across an area of approximately 7 feet (length) by 8 feet (width). Figure 3-3 illustrates the approximate limits of each excavation in the vicinity of soil borings B-1A and B-2A. Following completion of the excavation activities, both areas were backfilled with certified clean sand fill to grade.

#### Former Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs

TPHC/motor oil contaminated soil in the vicinity of soil sample locations HYD-1 and HYD-2 was excavated to a depth of approximately 5.5 feet across an area of approximately





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NORTHROP GRUMMAN CORPORATION  
 BETHPAGE, NEW YORK  
 CREDIT UNION/SOUTH - PARCEL F



Dvirka and Bartilucci  
 Consulting Engineers  
 A Division of William F. Cosulich Associates, P.C.

**AREAS OF SOIL REMEDIATION**

FIGURE 3-3

10 feet (length) by 8 feet (width). Figure 3-3 illustrates the approximate limits of excavation in the vicinity of soil sample locations HYD-1 and HYD-2. Following completion of excavation activities the area was backfilled with certified clean sand fill to grade.

A letter report documenting the soil remediation activities was prepared by D&B, dated July 17, 1997. The report concluded that, based on the results of the soil remediation program, further investigation or remediation activities were not warranted in Storage Area S201 or in the area of the former Hydraulic Lifts and Hydraulic Oil Tanks/Reservoirs at the Credit Union/South - Parcel F site.

### 3.2.6 Additional Groundwater Monitoring

Subsequent to the remediation program, a third well, CUMW-3, was installed by Law Environmental Consultants (Law) in March 1997 (see Figure 2-1 for monitoring well location). This new well and the two previously existing wells, CUMW-1 and CUMW-2, were sampled on March 17, 1997 by Law, for VOCs, SVOCs and metals. Laboratory data sheets are presented in Appendix B. The analytical results are summarized below.

With respect to VOCs, methylene chloride was detected at concentrations of 8.5 ug/l, 9.9 ug/l and 8.9 ug/l in CUMW-1, CUMW-2 and CUMW-3, respectively, which exceeded the NYSDEC Class GA groundwater standard of 5 ug/l for that compound. However, it should be noted that methylene chloride was also detected at a similar concentration, 9.4 ug/l, in the associated trip blank, and its detection in the environmental samples appears to be attributed to blank contamination.

Trichlorofluoromethane and 1,1,1-trichloroethane were detected in CUMW-1 at concentrations below NYSDEC Class GA groundwater standards. Trichloroethene and 1,1,1-trichloroethane were detected in CUMW-2 at concentrations below groundwater standards. Chloroform, 1,1,1-trichloroethane and trichloroethene were detected at concentrations below groundwater standards in CUMW-3.

SVOCs were not detected above method detection limits in CUMW-1, CUMW-2 or CUMW-3.

Priority pollutant metals were not detected above NYSDEC Class GA groundwater standards and guidance values with the exception of beryllium (5 ug/l), chromium (57 ug/l) and lead (65 ug/l) in the unfiltered sample collected from CUMW-3. The standards/guidance values for these metals are 3 ug/l, 50 ug/l and 25 ug/l, respectively. An additional groundwater sample from CUMW-3 was filtered to remove soil particles prior to analysis. The analytical results of the filtered groundwater sample from CUMW-3 indicated that beryllium, chromium and lead were not detected above method detection limits. As a result, it appears that the elevated concentrations of metals found in the unfiltered sample from CUMW-3 is attributable to the presence of high total suspended solids and are not indicative of groundwater quality.

### **3.3 Present Use**

Based upon the site inspection conducted on January 19, 1998, the present use of the site is for miscellaneous storage. On-site trailers were noted to contain vehicle parts (tires, engines, rims, etc.) tools, and 25- to 30-gallon and 55-gallon drums containing refrigerant, oils, antifreeze and solvents. Large trailers/flatbeds, tractor-trailer cabs, snow plow equipment, a hydraulic lift and a runway sweeper were also stored on-site. Several 55-gallon drums believed to contain drill cuttings and development and purge water associated with the installation of on-site monitoring wells, along with empty 55-gallon drums, and several other 55-gallon drums containing hydraulic oil were also noted to be stored on-site.

# Section 4



#### 4.0 REGULATORY COMPLIANCE HISTORY

In order to provide an update on the regulatory compliance history of the site and surrounding areas, a computer environmental database search of state and federal record sources was undertaken in accordance with the ASTM minimum search distance criteria. This section presents a summary of the information provided in the environmental database report. The detailed report is presented in Appendix A. Databases summarized below include the following:

<u>Database</u>	<u>Search Distance</u>
• National Priorities List (NPL)	1 1/4 mile
• Resource Conservation and Recovery Act (RCRA) Corrective Actions (CORRACTS)/Associated Hazardous Waste Treatment, Storage and Disposal (TSD) Facilities List	1 1/4 mile
• Inactive Hazardous Waste Disposal Sites-State Priorities List (SPL)	1 1/4 mile
• State Hazardous Substance Waste Disposal Sites and Voluntary Cleanup Projects List	1 1/4 mile
• Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Sites/No Further Remedial Action Planned (NFRAP) Sites	3/4 mile
• RCRA Permitted Hazardous Waste Treatment, Storage and Disposal Facilities (RCRA - TSD)	3/4 mile
• Leaking Underground Storage Tanks (LUST)	3/4 mile
• Solid Waste Landfill Facilities (SWLF)	3/4 mile
• RCRA Violations/Enforcement Actions	1/2 mile
• Toxic Release Inventory System Database (TRIS)	1/2 mile
• State Registered Above and Underground Storage Tanks (ASTs and USTs)	1/2 mile

<u>Database</u>	<u>Search Distance</u>
• Emergency Response Notification System (ERNS), Reported Releases of Oil and Hazardous Substances	3/8 mile
• RCRA Hazardous Waste - Large Quantity Generators	3/8 mile
• RCRA Hazardous Waste - Small Quantity Generators	3/8 mile
• State Spills Database	3/8 mile

A summary of the information on each of the sites identified in the environmental database search is presented below by database category.

### National Priorities List (NPL)

The USEPA's NPL database lists uncontrolled or abandoned hazardous waste sites that have been identified for priority remedial action under the federal Superfund program. The agency release date for the NPL database was September 1997.

Ruco Polymer Corporation: The database report has identified the Ruco Polymer facility (a.k.a. Hooker Chemical) as an NPL site. This site is located approximately 900 feet west southwest of the Credit Union/South - Parcel F property. The site has been on the federal Superfund list since 1984 and remains an "active" plastics manufacturing facility. The site has been the subject of monitoring and investigations intended to identify the extent of contamination resulting from previous waste disposal practices. Two operable units requiring remedial action were originally identified at the Ruco Polymer site.

Operable Unit 1 has necessitated the remediation of soil and groundwater contaminated by VOCs used in the various manufacturing processes employed by the facilities on-site. Based upon communication with the USEPA, the RI report was approved on December 7, 1992. The associated Feasibility Study was subsequently completed and a Record of Decision on a Proposed Remedial Action Plan was signed on January 28, 1994. Based upon communications

with the USEPA in March 1997, a unilateral administrative order had been issued and a draft Work Plan was being reviewed by the USEPA.

Operable Unit 2 pertains to a relatively small area of soil contaminated by PCBs resulting from releases of the heat transfer fluid Therminol. The migration of PCBs resulted from on-site runoff and on-site truck traffic. However, the extent of contaminated soil was contained entirely on the Ruco Polymer site. No off-site contamination from Operable Unit 2 was identified. Remedial action involving Operable Unit 2 has been completed.

According to the USEPA, a third operable unit which involves the investigation of groundwater quality off-site is now in the RI/FS stage. The RI/FS work includes installation and sampling of monitoring wells, groundwater elevation measurements and modeling work. Until the USEPA releases all details regarding Operable Units 1 and 3, and the ongoing investigation is complete, it is not possible to fully characterize the extent of potential off-site impacts from the Ruco Polymer Corporation site.

As previously stated, the closest portion of the Ruco Polymer Site is approximately 900 feet west southwest of the boundary of the Credit Union/South - Parcel F site. Based upon a review of water table elevation and contour maps, dated April and August 1993 undertaken during the 1996 Phase I Site Assessment, groundwater flow direction in the vicinity of the Ruco Polymer Site and Credit Union/South - Parcel F site varies on a seasonal basis. The predominant direction of groundwater flow in this area is east southeast. On a localized basis, recharge basins and the effects of groundwater withdrawal by nearby production wells causes seasonal shifts in flow direction. The water table maps indicate that due to pumpage from production wells at Plant 15, the westernmost portion of the Credit Union/South - Parcel F site may, at times, be possibly downgradient of the northernmost part of the Ruco Polymer site.

The Ruco Polymer/Hooker Chemical site was also identified on several other databases as described below.

**Resource Conservation and Recovery Act (RCRA)  
Corrective Actions (CORRACTS)/Associated Hazardous  
Waste Treatment, Storage and Disposal (TSD) Facilities List**

The USEPA maintains this database of RCRA facilities which are undergoing “corrective action.” A “corrective action order” is issued pursuant to RCRA Section 3008(h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. Corrective actions may be required beyond the facility’s boundary and can be required regardless of when the release occurred, even if it pre-dates RCRA. The agency release date for this database was August 1997.

Grumman Aerospace Corporation\*: The Grumman Aerospace Corporation (GAC) facility is identified on the CORRACTS database, with a “high” prioritization status. The database indicates a “RCRA Facility Assessment” has been completed and an “RFI (RCRA Facility Investigation) work plan” and “RFP” have been approved. In addition, a “Stabilization Measures Evaluation” has been completed, and a “Corrective Measures Study (CMS) work plan” and “CMS” have been approved. The database report states “no” for “no further corrective action at this time.” The database report indicates “stabilization measures” have been implemented.

According to the database report, there is no land disposal and no incineration of hazardous waste at the site. According to NGC representatives, other than small quantities of waste generated at off-site NGC-owned and operated facilities, the Bethpage Facility does not receive hazardous waste generated off-site. The database report also indicates that GAC (NGC) is a Hazardous Waste Generator. As a generator of hazardous waste in Nassau County, NGC is not only subject to the regulatory requirements of the NYSDEC’s Hazardous Waste Management Program, but must also adhere to the very stringent management standards and design criteria addressing the overall management and storage of hazardous waste over a sole source aquifer, as administered by the NCDH. Overall, these include secondary containment structures for any

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\* Grumman Aerospace Corporation (GAC) and Grumman references in this section pertain to the Bethpage Facility currently owned by Northrop Grumman Corporation (NGC).



designated storage areas along with stringent record keeping and administrative controls including the use of manifests for tracking the transportation and disposal of waste.

Additional information on the GAC facility is provided with the other databases it has been identified on, as described below.

Ruco Polymer Corporation: The CORRACTS database lists the Ruco Polymer Corporation site as having a "high" prioritization status. The database indicates that a "RCRA Facility Assessment" and a "Stabilization Measures Evaluation" have been completed. In addition, the database states "yes" for "no further corrective action at this time."

LILCO/Hicksville Operating Center: The CORRACTS database lists the LILCO facility (located 0.76 mile northwest of the Credit Union/South - Parcel F property) as having a "low" prioritization status. The database also indicates that a "RCRA Facility Assessment," "Stabilization Measures Evaluation," and a "Corrective Action Process Termination" have been completed.

The database report also indicates that there is storage/treatment of hazardous waste at the LILCO site. According to the report, no off-site waste is received and there is no land disposal or incineration.

The LILCO site is also identified on the RCRA violators database but because it is located greater than 1/2 mile from the Credit Union/South - Parcel F property (outside the search distance), no details are provided in the database report.

#### **Inactive Hazardous Waste Disposal Sites - State Priorities List (SPL)**

This database is the New York State Registry of Inactive Hazardous Waste Disposal Sites and is provided by the NYSDEC. The agency release date for the database was April 1997.

Grumman Aerospace - Bethpage Facility: In the database report, the “Grumman Aerospace - Bethpage Facility” is identified on the SPL database. The facility type is listed as “not available.” Pollutants listed are “chromium other,” “paint sludge” and “metals/related substances.” State status is listed as “Agency Code (AA).” In order to determine the definition of “Agency Code (AA),” a site-specific report was obtained from the preparers of the database report (see Appendix A). The site-specific report indicates that GAC’s state status is “significant threat to health or environment.”

As described in the 1996 Phase I Site Assessment report prepared for the Credit Union/South property, the GAC Bethpage Facility was first listed on the State’s Registry of Inactive Hazardous Waste Disposal Sites in 1983 as a Class 2a site. In 1988, a Class 2 designation was assigned to the facility. In 1992, the Bethpage Facility was separated into two sites, the Naval Weapons Industrial Reserve Plant (NWIRP) site and the Grumman Aerospace Bethpage Facility Site. Also, the 1996 Phase I report indicated that GAC entered into a consent order with the NYSDEC to conduct an on-site and off-site Remedial Investigation/Feasibility Study (RI/FS) of the Bethpage Facility. A report containing the data collected during the first phase of the RI was submitted to NYSDEC in January 1992, and a final RI report (including the results of the Phase I and Phase II RI’s) was submitted in September 1994.

The RI report indicates that the horizontal direction of groundwater flow in the shallow zone of the Upper Glacial (or water table) aquifer is generally to the south and southeast, but is greatly affected by localized groundwater pumpage from Grumman production wells and recharge mainly from Grumman recharge basins. Groundwater contour maps for April and August 1993 are included in Appendix B. According to the RI report, pumpage effects are apparent near Plant 15 in the vicinity of Grumman production well GP-13. On the other hand, mounding of groundwater is evident around the recharge basins near Plant 3 and Plant 5, the southern series of recharge basins, and to a lesser extent around the recharge basins near Plant 12. The RI report also states that mounding is observed along the eastern border of the Ruco Polymer Corporation site (near Plant 115) and is presumably due to recharge occurring on the Ruco site.

The RI report indicates that groundwater sampling conducted during the Phase I RI and the Phase II RI identified two plumes of groundwater contamination (eastern plume and western plume) near the center of the Bethpage Facility. The eastern plume contains trichloroethene (TCE), tetrachloroethene or perchloroethylene (PCE), 1,1,1-trichloroethane (1,1,1-TCA), 1,2-dichloroethene (1,2-DCE), 1,1-dichloroethene (1,1-DCE) and 1,1-dichloroethane (1,1-DCA). The RI report indicates that the eastern plume is defined by monitoring wells GM-14I, GM-16I, GM-19I, GM-22D, HN27S3, and well clusters GM-13 and HN-29. These wells are located southeast and south of the Credit Union/South - Parcel F site (see maps in Appendix B). The eastern plume of groundwater contamination is not likely to impact the Credit Union/South - Parcel F site. The RI report indicates that the western plume consists primarily of TCE, and that it is defined by monitoring wells GM-12S, GM-12I, GM-18S, GM-18I, GM-32S, HN-24S, HN-24I2, and Grumman production wells GP-1 and GP-2 (see maps in Appendix B). These wells are located south of the Credit Union/South - Parcel F property, and the western plume of groundwater contamination is not likely to impact the Credit Union/South - Parcel F site.

Another area of groundwater contamination was identified at the border of the Ruco Polymer Corporation site and the NGC property. The RI report indicates that this area of contamination generally consists of TCE, PCE, 1,1,1-TCA, 1,1-DCE, and vinyl chloride. This area of contamination is defined by monitoring well clusters GM-4, GM-5, GM-10, GM-23, and Grumman production wells GP-5, GP-8 and GP-14 (see maps in Appendix B). No discrete plume or plumes are present. Based upon the groundwater contour maps (see maps in Appendix B), it appears that there is some possibility that this groundwater contamination may impact the Credit Union/South - Parcel F site.

The RI report also indicates that contaminants have been detected in groundwater south and southeast, hydraulically downgradient of the NGC Bethpage Facility property. No discrete plume or plumes are present. Groundwater contamination in these areas will not impact the Credit Union/South - Parcel F site.

The RI report identified a TCE storage tank at Plant 2, located to the south of the Credit Union/South - Parcel F site, as a source of groundwater contamination. A soil vapor extraction (SVE) system was installed at the source area as an Interim Remedial Measure (IRM) and was designed to remove TCE in unsaturated soils in that area, in order to prevent further contamination of groundwater. Plant 2 is located downgradient of the Credit Union/South - Parcel F site and, therefore, groundwater contamination near Plant 2 is not likely to impact the Credit Union/South - Parcel F site.

In addition, the RI report identified Plant 15 (located to the south of the Credit Union/South - Parcel F site) as a possible source of PCE contamination based on the results of a soil-gas survey. A telephone conversation with the NYSDEC project manager during the week of February 23, 1996, indicated that follow-up soil and groundwater sampling showed no significant contamination and failed to locate a source of the vapors. According to the NYSDEC representative, additional sampling was conducted, with similar results. The NYSDEC representative indicated that the area impacted is located adjacent to the Plant 15 loading dock and is approximately 20 feet in radius. Subsequently, under an agreement with NYSDEC, NGC installed and operated an SVE system (originally installed at Plant 2) at the Plant 15 area for approximately 30 days as an IRM. The soil vapor extraction program was completed and the system was returned to Plant 2. On May 14, 1996, a letter report documenting the implementation of the SVE system at Plant 15 was submitted to NYSDEC. The report concluded that the Plant 15 site had been effectively remediated by utilizing the SVE system. On May 21, 1996, NYSDEC approved this letter report which concluded the remediation project. Based upon this information, the Credit Union/South - Parcel F site will not be impacted.

As indicated in the 1996 Phase I report, the RI report contained a summary of the findings of a Phase 1 and Phase 2 RI of the NWIRP site completed in May 1992 and October 1993, respectively. The NWIRP site is located to the south of the Credit Union/South - Parcel F property, and is downgradient with respect to the direction of groundwater flow. The Phase 1 RI and Phase 2 RI of the NWIRP site are summarized below.

The NWIRP Phase 1 RI consisted of a soil gas survey, soil sampling, surface water and sediment sampling, and monitoring well and groundwater sampling. The soil gas survey indicated the presence of solvents near a former drum marshaling area with the detection of PCE and TCE. Soil samples from a recharge basin and from a salvage storage area contained volatile organic compounds (VOCs). In addition, soil samples from the former drum marshaling area contained elevated concentrations of polychlorinated biphenyls (PCBs), polynuclear aromatic hydrocarbons (PAHs), pesticides and inorganics. VOCs (including TCE, PCE, 1,1,1-TCA, 1,1-DCA, 1,1-DCE and 1,2-DCE) were detected in groundwater samples obtained from wells near the former drum marshaling area. Groundwater downgradient of the salvage storage area contained elevated levels of TCE and lesser concentrations of PCE and 1,1,1-TCA. Groundwater samples from wells near recharge basins contained TCE. Surface water in the recharge basins contained TCE, and sediment in the recharge basin contained TCE and PCE.

The NWIRP Phase 2 RI included a soil gas survey, soil sampling, monitoring well installation and groundwater sampling. The soil gas survey indicated several areas at Plant 3 that had high levels of VOCs (including PCE, TCE and 1,1,1-TCA). Lower concentrations of these compounds were also detected at the drum storage area. Soil samples collected from the former drum marshaling area, salvage storage area and the recharge basin area contained PCBs, and soil sampling near monitoring well cluster HN-24 reported levels of TCE and toluene. Groundwater samples obtained from wells near the former drum marshaling area contained PCE, TCE, 1,1,1-TCA, 1,1-DCA and 1,2-DCE. Groundwater near Plant 3 contained elevated concentrations of TCE.

The RI report indicated that specific sources of contamination have not been fully delineated on the NWIRP site or Ruco Polymer Corporation property; however, the groundwater flow and quality data compiled from the previous investigations indicate that contamination likely originated from one or more sources on the NWIRP and Ruco sites and from at least one source on the Grumman Bethpage Facility property.

A Proposed Remedial Action Plan (PRAP) for the remediation of on-site soil and shallow groundwater contamination at the NWIRP site was developed upon finalization of the Feasibility Study (FS) in March 1994. The PRAP contained a figure which indicated that the estimated areal extent of NWIRP-derived groundwater contamination was south and southeast of the Credit Union/South - Parcel F site (see Appendix B). Based upon a site-specific report on the NWIRP site provided by the preparers of the database report (see Appendix A), the ROD for addressing on-site source areas was issued in May 1995 with four components, including soil vapor extraction/air sparging to remediate VOC-contaminated soil, excavation and off-site treatment/disposal of PCB-contaminated soil, excavation and treatment/disposal of arsenic-contaminated soil and a Navy-funded treatment system for Plant 5 of the Bethpage Water District. A ROD amendment is expected due to the detection of PCBs at greater depths during design phase sampling than was originally detected. The site-specific report indicated that, as of April 1997, remedial design had begun and that the Navy was also working with NGC on groundwater remediation.

As indicated in the site-specific report on GAC (a.k.a. NGC) obtained from the preparers of the database report (see Appendix A), a Record of Decision (ROD) for remediating on-site source areas (Operable Unit 1) was issued by the NYSDEC in March 1995. The IRMs were also chosen as the long-term remedies for remediating the site. A Feasibility Study for Operable Unit 2 (groundwater resources) is in progress, and a groundwater IRM has been implemented to protect public water supply wells downgradient of the site.

The 1996 Phase I report indicated that in 1985 the USGS conducted an investigation of groundwater quality over a wide area that encompassed the Credit Union/South - Parcel F site. The investigation of the hydrogeology and groundwater quality of the Bethpage-Hicksville-Levittown area included the Ruco Polymer Corporation, U.S. Navy (NWIRP/Plant 3) and Grumman Bethpage Facility sites (including the Credit Union/South - Parcel F site). The results of this study were summarized in three reports, the second of which was entitled, "Ground-Water Quality in the Bethpage-Hicksville-Levittown Area, Long Island, New York, With Emphasis on Volatile Organic Compounds." This report summarized groundwater quality in the study area

based on the analysis of groundwater samples collected from monitoring wells and industrial wells in the Spring and Fall of 1986 and 1987. The findings of this report identified the presence of a plume of groundwater contamination primarily consisting of several volatile organic compounds including TCE, PCE, 1,1,1-TCA, 1,2-DCE, 1,1-DCA and vinyl chloride. This plume was described as being present beneath and extending southward from the Ruco Polymer, Navy (NWIRP/Plant 3) and Grumman Bethpage Facility sites. The plume in 1987 was reported to be approximately 5,700 feet wide, 12,000 feet long and greater than 500 feet thick. Isoconcentration contour maps presented in the USGS study delineated the areal extent of the plume and indicated that no portion of the plume was present beneath the Credit Union/South - Parcel F site.

The 1996 Phase I report also indicated that a petition to modify the boundary lines of the Grumman Aerospace Corporation site as identified in the Registry of Inactive Hazardous Waste Disposal Sites was submitted to the NYSDEC on June 25, 1996. Subsequently, the petition was approved on October 1, 1996 (see Appendix B). The Credit Union/South - Parcel F site was one of several parcels to be "delisted," i.e. formally removed from within the site boundary lines as a result of the approval. The Credit Union/South - Parcel F site was identified as parcel "T" on the Delisting Petition Survey Map (see Appendix B).

Ruco Polymer Corporation: The database report identifies the Ruco Polymer Corporation on the SPL database. The facility type is listed as "not available," and its State status is listed as "Agency Code (AA)" which has been determined to be defined as "significant threat to health or environment." Pollutants listed are "organics," "misc. chemicals" and "polymer solids." As stated previously, this facility has been under active investigation and/or remedial phases pursuant to consent orders, with additional ongoing monitoring.

Naval Weapons Industrial Reserve Plant (NWIRP): The database report identifies the NWIRP site on the SPL database. The facility type is listed as "not available" and its State status is listed as "Agency Code AA" (significant threat to health or environment). The pollutants identified on the SPL database are "misc. chemicals," and "trichloroethane/TCA." As discussed previously, the Credit Union/South - Parcel F property is located upgradient of the NWIRP site

with respect to the direction of groundwater flow, and as such, would not likely be impacted by any contamination from this site.

### **State Hazardous Substance Waste Disposal Sites and Voluntary Cleanup Projects List**

Based upon information supplied by the preparers of the database report, the NYSDEC Hazardous Substance Waste Disposal Sites database includes sites containing, or suspected of containing, hazardous substances, which are not eligible for remediation under the NYS Superfund Program. This occurs when the waste disposed of at such sites is not a characteristic or listed hazardous waste under the NYSDEC's hazardous waste management program. However, these sites may pose a threat to public health and/or the environment. A total of 375 sites fitting the above description have been identified by the NYSDEC. The database was created by the NYSDEC at the request of regulators so that the number of sites could be identified and the resources needed to address these sites could be determined. The agency release date of this database is June 1995.

According to the preparers of the database report, a separate database, the Voluntary Cleanup Projects List is also maintained by the NYSDEC, and includes site owners, operators, prospective purchasers, lenders, municipalities and PRPs who are willing to clean up contaminated sites. The agency release date of this database is July 1997.

Servo Corp.: The database report lists Servo Corp. on New South Road, Hicksville (identified as being located 0.43 mile northwest of the Credit Union/South - Parcel F property) on the State Hazardous Substance Waste Disposal Sites database. However, it is known that the Servo site is actually located to the west of the Credit Union/South - Parcel F site, rather than northwest. The facility type and the State status are listed as "unknown." Pollutants listed are "PCBs."

A site-specific report on Servo Corp. was obtained from the preparers of the database report in an attempt to gain additional information relating to its presence on this database. Under



“Description” in the site-specific report it states “It is a manufacturer of railroad and other electronic assemblies. Rinse waters from an irridite process are treated on site; about 700 gallons of metal hydroxide sludges are removed from the two indoor treatment tanks every 2 years.” No additional information relating to the Hazardous Substance Waste Disposal Site database was available. Additional information on the Servo Corp. site is provided with the other databases it has been identified on, as described below.

According to the database report, no other sites were identified from either database within the search distance of 1 1/4 miles.

**Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Sites/ No Further Action Planned (NFRAP) Sites**

According to the database report, the CERCLIS database contains sites which are either on the NPL, or are being screened and assessed for their potential inclusion on the NPL list. The agency release date for the CERCLIS database is July 1997. The database report also contains information on an associated CERCLIS database called No Further Remedial Action Planned (NFRAP). This database contains a listing of sites for which an initial investigation was performed and either no contamination was found, or the contamination was removed quickly, or the “contamination was not serious enough to require Superfund action or NPL consideration.” The agency release date of the CERCLIS-NFRAP database is July 1997.

Grumman Aerospace Corporation: The database report identifies GAC on the CERCLIS-NFRAP database. The facility’s NPL status is listed as “not on NPL.” The database report indicates a preliminary assessment was conducted, but the completion date is listed as “unknown.” The qualifier is listed as “no further remedial action planned.”

Ruco Polymer Corporation: The database report identifies Ruco Polymer Corporation on the CERCLIS database. Its NPL status is listed as “currently on final NPL.”

NWIRP: The database report identifies the NWIRP site on the CERCLIS database. The database indicates that its NPL status is “not on NPL,” and the site description indicates that “there are potential hazardous waste areas at this site; such as wastes generated primarily from aircraft productions.”

Servo Corp.: The database report identifies Servo Corporation on the CERCLIS database. Its NPL status is “not on NPL.” A preliminary assessment was conducted, but the completion date is listed as “unknown.” The qualifier is listed as “lower priority.” A screening site inspection was also conducted (completion date “unknown”) and the qualifier is listed as “higher priority.” The site-specific report (see Appendix A) indicates the preliminary assessment was completed in 1987 and the site inspection was completed in 1991. As stated previously, the Servo Corp. site is located to the west of the Credit Union/South - Parcel F site, which is upgradient with respect to the direction of groundwater flow.

No other facilities within the search distance of 3/4 mile were identified on the CERCLIS or CERCLIS-NFRAP databases.

#### **RCRA Permitted Hazardous Waste Treatment, Storage and Disposal Facilities (RCRA-TSD)**

The USEPA’s RCRA program identifies and tracks hazardous waste from the point of generation to the point of disposal. The TSD database is comprised of facilities which report storage, treatment or disposal of hazardous waste. The agency release date for this database was August 1997. According to the database report, TSD facilities were not identified within the search distance of 3/4 mile with the exception of the RCRA Corrective Action/TSD facilities listed previously.

#### **Leaking Underground Storage Tanks (LUST)**

According to the preparers of the database report, the LUST database is a compilation of reported tank test failures provided by the NYSDEC. A facility’s listing on the LUST database

does not necessarily imply that a release has been documented, but rather that investigation/monitoring is continuing on "case open" sites, as discussed below. The agency release date was June 1997. Facilities in Nassau County that have reported tank test failure and/or spills are subject to not only the federal and state requirements for upgrading underground storage tank systems, but are also required to adhere to the stringent design, inventory control and reporting requirements of the NCDH. These additional requirements are in place to protect the sole source aquifer resources of the County. Overall, these include the design and implementation of secondary containment structures, leak detection, cathodic protection and rigorous inventory control and tank testing programs.

The LUST database includes information on the remedial status of the investigation, if applicable. According to a representative of the NYSDEC Region 1 Spill Unit, when the remedial status of a LUST site investigation is "case closed/cleanup complete," the NYSDEC has ended its investigation, and remediation of the spill (if any) has been performed to the maximum extent possible. Based upon this information, those sites with past releases having a "case closed/cleanup complete" remedial status are not expected to be potential off-site sources of contamination. Therefore, only "case open" investigations that are also upgradient of the Credit Union/South - Parcel F site with respect to the direction of groundwater flow are discussed in detail.

Texaco, 180 Old County Road, Hicksville

- Database Information:
  - Agency ID: 91-07979
  - Discovery Date: October 15, 1991
  - Substance: Gasoline (unspecified)
  - Leak Cause: Equipment failure
  - Media Affected: Groundwater
  
- The NYSDEC Region 1 spill unit was contacted on January 2, 1998 in an attempt to obtain additional information on this spill. According to the NYSDEC representative, groundwater contamination was found and Texaco is in the process of remediating the site with NYSDEC oversight. Information regarding the extent of off-site

contamination was not readily available. This site is located upgradient of the Credit Union/South - Parcel F site. Therefore, based upon the available information, it may be a potential off-site source of contamination.

### **Solid Waste Landfill Facilities (SWLF)**

The SWLF database is a compilation of reported "Recycler's Listing," "Incinerators - Resource Recovery Projects," "Active Solid Waste Disposal Sites," "Inactive Solid Waste Sites" and "Regulated Medical Waste Facilities" provided by the NYSDEC. The agency release dates for these databases are August 1997, June 1996, July 1997, July 1997 and March 1997, respectively. According to the database report, no SWLF sites are located within the 1 1/4 mile search distance.

### **RCRA Violations/Enforcement Actions**

As stated previously, the RCRA program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA facilities database is comprised of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Violators are facilities which have been cited for RCRA violations at least one time since 1980. RCRA Enforcements are enforcement actions taken against RCRA violators. The agency release date for the RCRA Violators/Enforcements database was August 1997.

Servo Corp.: According to the database report, Servo Corp. was also identified on the RCRA violators database. The violation type is listed as "generator-other requirements," with a violation date of August 1986. The actual compliance date is listed as October 1987. A penalty assessment of "12,000" is listed. A second penalty assessment is listed as "not reported."

No other sites within the 1/2-mile search distance were identified in the database report.

## Toxic Release Inventory System Database (TRIS)

Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA or SARA Title III) of 1986, requires the USEPA to establish an inventory of toxic chemical emissions from certain facilities. Facilities subject to this reporting are required to complete a Toxic Chemical Release Form (Form R) for specified chemicals. The agency release date for this database is December 1996.

Grumman Aerospace Corporation: Grumman Aerospace Corporation was identified on the TRIS database. According to the database report, the following chemicals were released:

<u>Compound</u>	<u>Quantity Released (lbs)</u>
Methyl ethyl ketone	54,941
Tetrachloroethylene	10,169
1,1,1-Trichloroethene	57,166
"not reported"	11,387
Agency Code (7664393)	17,264
Agency Code (7697372)	17,217
Agency Code (76131)	15,634

A site-specific report was obtained to determine the last three compounds listed above. According to the site-specific report (see Appendix A), they are hydrogen fluoride, nitric acid and freon 113, respectively. The site-specific report indicates these releases were reported for Grumman in 1993.

Ruco Polymer Corporation: Ruco Polymer Corporation was identified on the TRIS database. According to the report, the following compounds were released:

<u>Compound</u>	<u>Quantity Released (lbs)</u>
Methyl ethyl ketone	762
Toluene	395
Methyl isobutyl ketone	45
Toluene diisocyanate (mixed isomers)	49

<u>Compound</u>	<u>Quantity Released (lbs)</u>
Phthalic anhydride	906
Ethylene glycol	3,046

According to a site-specific report (see Appendix A), these releases were reported for the facility in 1993.

According to the database report, no other facilities subject to the reporting requirements of EPCRA were identified within the search distance of 1/2 mile.

### **State Registered Above and Underground Storage Tanks (ASTs and USTs)**

Two databases are utilized in the database report that identify sites that contain aboveground and underground storage tanks (ASTs and USTs). The NCDH maintains an Article XI "In Service" Tank Database of ASTs and USTs. The agency release date of that database was August 1997. In addition, the NYSDEC's Petroleum Bulk Storage Program maintains information on petroleum bulk storage tanks, hazardous substance bulk storage tanks and major petroleum storage facilities. The agency release date for the database was June 1997. Facilities with USTs that are located in Nassau County are subject not only to the federal and state requirements for underground storage tank systems but are also required to adhere to the stringent design, inventory control and reporting requirements of the NCDH. These additional requirements are in place to protect the sole source aquifer resources of the County. Overall, these requirements include the design and implementation of secondary containment structures, leak detection, cathodic protection and rigorous inventory control and tank testing programs.

According to the database report, within a 1/2 mile radius of the parcel, there are nine mapped sites, including NGC, with registered ASTs or USTs. However, it should be noted that a facility's listing on the UST/AST database does not imply that any violation or releases have taken place.

**Emergency Response Notification System (ERNS),  
Reported Releases of Oil and Hazardous Substances**

ERNS is a national database containing information on reported releases of oil and hazardous substances. Spill information is reported to a variety of governmental agencies including the USEPA, the Coast Guard, the National Response Center and the Department of Transportation. The agency release date of September 1997 contains information on reported releases for the time period October 1986 through July 1997.

According to the database report, no sites were identified on the ERNS database within the search distance of 3/8 of a mile.

**RCRA Hazardous Waste - Large and Small Quantity Generators**

The USEPA's RCRA program identifies and tracks hazardous waste from the point of generation to the point of disposal. Facilities which report generation, storage, transportation, treatment or disposal of hazardous waste are identified on the RCRA facilities database. The agency release date is August 1997. Facilities are identified as Large Quantity Generators if they generate at least 1,000 kg per month of nonacutely hazardous waste (or 1 kg per month of acutely hazardous waste). Facilities which generate less than 1,000 kg per month of nonacutely hazardous waste and greater than 100 kg are identified as RCRA Small Quantity Generators.

It should be noted that generators of hazardous waste in Nassau County are not only subject to the regulatory requirements of the NYSDEC's Hazardous Waste Management Program, but must also adhere to the very stringent management standards and design criteria addressing the overall management and storage of hazardous waste over a sole source aquifer as administered by the NCDH. Overall, these include secondary containment structures for any designated storage areas along with stringent record keeping and administrative controls including the use of manifests for tracking the transportation and disposal of waste.

The database report indicates that there are five RCRA Large and Small Quantity Generators within 3/8 of a mile of the Credit Union/South - Parcel F site. It is important to note that the inclusion of a facility on this database does not imply that there have been any violations or releases.

### **State Spills Database**

This database is a compilation of state spill sites provided by the NYSDEC. The agency release date is June 1997.

Based upon a review of the database report, there are 53 spill records identified within 3/8 mile search distance of the Credit Union/South - Parcel F site. Although the database report indicated the media affected by each spill, the remedial status of each spill was not provided in the report. Therefore, site-specific reports were obtained from the preparers of the database report which contained the remedial status of each spill (included in Appendix A). According to the site-specific reports, of the 53 spill records, the remedial status is "case closed/cleanup complete" for all but 11 of the spills. As with the LUST database, past releases with a "case closed/cleanup complete" remedial status are not expected to be potential off-site sources of contamination. Therefore, only "case open" investigations that are also upgradient to the Credit Union/South - Parcel F site with respect to the direction of groundwater flow are discussed in detail.

#### **Northrop Grumman Corp., Stewart Avenue, Bethpage**

- Database Information:
  - Agency ID: 96-08319
  - Incident Date: 10/03/96
  - Substance: Petroleum
  - Quantity: Not provided
  - Media Affected: Soil/sand/land
  - Spill Cause: Unknown



- This spill record was included because the database report did not identify the exact location of the spill. According to an NGC representative, the location of the spill was the Plant 2 IRM tower. According to the representative, the impacted soil was excavated and disposed of properly. NGC also has a letter from the NYSDEC dated September 5, 1997 which closes the spill. Based upon the above information, the media affected was limited to soil/sand/land and the NYSDEC has closed the spill. Therefore, it does not appear that the Credit Union/South - Parcel F site was adversely impacted.

Northrop Grumman Facility, Stewart Avenue, Bethpage, New York

- Database Information:
  - Agency ID: 96-06777
  - Incident Date: 8/27/96
  - Substance: Diesel
  - Quantity: 10 gallons
  - Media Affected: Soil/sand/land
  - Spill Cause: Other cause
- This spill record is included because the database report did not identify the exact location of the spill. According to NGC representatives, the location of this 10-gallon spill was Plant 5, and was due to overfilling. Plant 5 is located downgradient of the Credit Union/South - Parcel F site. The database report indicates the spill was limited to “soil/sand/land.” Therefore, based upon the above information, it does not appear likely that the Credit Union/South - Parcel F site was adversely affected.

Northrop Grumman Facility, Stewart Avenue, Bethpage, New York

- Database Information:
  - Agency ID: 96-06555
  - Incident Date: 8/21/96
  - Substance: Transformer waste
  - Quantity: 10 gallons
  - Media Affected: Soil/sand/land
  - Spill Cause: Human error
- This spill record is included because the database report did not identify the exact location of the spill. According to NGC representatives, this spill of transformer oil occurred at the Wind Tunnel, located to the south and downgradient of the Credit

Union/South - Parcel F site. The database report indicates the spill was limited to "soil/sand/land." Therefore, based upon the above information, it does not appear likely that the Credit Union/South - Parcel F site was adversely affected.

Grumman Corp. Operations, Stewart Avenue

- Database Information:
  - Agency ID: 91-00911
  - Incident Date: 4/10/96
  - Substance: Diesel
  - Quantity: 5 gallons
  - Media Affected: Soil/sand/land
  - Spill Cause: Traffic accident
- This spill record is included because the database report did not identify the exact location of the spill. NGC representatives did not have information relating to this spill or its location. However, based upon the above information, the media affected was limited to "soil/sand/land." Therefore, it does not appear likely that the Credit Union/South - Parcel F site was adversely impacted.

Former HQ for Grumman Corp. Stewart Avenue, Building 111

- Database Information:
  - Agency ID: 96-09499
  - Incident Date: 10/19/96
  - Substance: Hydraulic fluids
  - Quantity: Not provided
  - Media Affected: Groundwater
  - Spill Cause: Equipment failure
- Based upon information provided by NGC representatives, this spill occurred as a result of a leak of hydraulic fluid from an elevator within the Plant 111 former headquarters building. The spill was reported to the NYSDEC and investigated (i.e., soil and groundwater sampling). According to the NGC representative, the spill was recently closed by the NYSDEC. As a result, it does not appear likely that the Credit Union/South - Parcel F site has been adversely impacted by this spill.

### Grumman Aerospace Corp., Stewart Avenue

- Database Information:
  - Agency ID: 96-00467
  - Incident Date: 4/10/96
  - Substance: Diesel
  - Quantity: 5 gallons
  - Media Affected: Soil/sand/land
  - Spill Cause: Traffic accident
  
- This spill record is included because the database report did not identify the exact location of the spill. NGC representatives did not have information relating to this spill or its location. According to a representative at the NYSDEC Spill Unit contacted on January 6, 1998, the spill occurred on Stewart Avenue and was due to a traffic accident. Based upon the above information, the media affected was limited to "soil/sand/land" and occurred on Stewart Avenue. As a result, it does not appear that the Credit Union/South - Parcel F site was adversely impacted by this spill.

### Grumman, Oyster Bay Road

- Database Information:
  - Agency ID: 91-00585
  - Incident Date: 4/16/91
  - Substance: Fuel oil #2
  - Quantity: Not reported
  - Media Affected: Groundwater
  - Spill Cause: Tank failure
  
- Based upon information provided by representatives of NGC, this spill occurred as a result of a tank failure at Plant 3. Soil and groundwater sampling has been undertaken with NYSDEC oversight. Although this spill is still active, it is located to the south of the Credit Union/South - Parcel F site and is downgradient with respect to the direction of groundwater flow. As a result, it does not appear likely that this spill has adversely impacted the Credit Union/South - Parcel F site.

LILCO, South Oyster Bay Road, Hicksville, New York

- Database Information:

- Agency ID: 95-03219
- Incident Date: 6/14/95
- Substance: Non-PCB oil
- Quantity: 50 gallons
- Media Affected: Soil/sand/land
- Spill Cause: Equipment failure

- Based upon the above information, it appears this spill was limited to "soil/sand/land." Therefore, it does not appear likely that the Credit Union/South - Parcel F site would be adversely impacted by this spill.

Roy's Towing Service, South Oyster Bay Road

- Database Information:

- Agency ID: 92-12733
- Incident Date: 2/10/93
- Substance: Diesel
- Quantity: 30 gallons
- Media Affected: Soil/sand/land
- Spill Cause: Traffic accident

- Although the location of this spill is upgradient with respect to the direction of groundwater flow to the Credit Union/South - Parcel F site, based upon the above information, the spill was apparently limited to "soil/sand/land." As a result, it does not appear likely that the Credit Union/South - Parcel F site was adversely impacted.

# Section 5



## **5.0 FINDINGS AND CONCLUSIONS**

This section presents the findings and conclusions of the Phase I Site Assessment.

### **5.1 On-site Indicators of Contamination**

No indicators of contamination were noted during the site inspection conducted on January 19, 1998.

### **5.2 Potential On-site Areas of Environmental Concern**

Based upon the findings of this Phase I Site Assessment update, potential areas of environmental concern do not appear to be present on the Credit Union/South - Parcel F property. Areas previously identified as areas of environmental concern during prior assessments (1996 Phase I, Phase II and Supplemental Phase II Site Assessments) were remediated as discussed in Section 3. Therefore, further investigation does not appear to be warranted at the site.

### **5.3 Potential Off-site Sources of Contamination**

As discussed in Sections 3 and 4, there are known sources (Ruco Polymer) and potential sources of groundwater contamination upgradient of the Credit Union/South - Parcel F property. Groundwater monitoring wells (CUMW-1 and CUMW-2) were installed on the Credit Union/South property and sampled during the Phase II Site Assessment. In addition, a new well, CUMW-3, was installed and sampled, along with the previously existing wells, on March 17, 1997.

As indicated in Section 3, groundwater results obtained during the Phase II Site Assessment did not indicate the presence of VOCs, SVOCs or priority pollutant metals (filtered samples) at concentrations exceeding NYSDEC groundwater standards and guidance values.

Groundwater results obtained from the March 17, 1997 sampling event did not indicate the presence of VOCs, SVOCs or priority pollutant metals (filtered sample) at concentrations exceeding NYSDEC groundwater standards and guidance values, with the exception of methylene chloride (which appears to be attributed to blank contamination). As a result, it does not appear that groundwater beneath the site has been adversely impacted, and additional investigation does not appear to be warranted.

# Appendix A



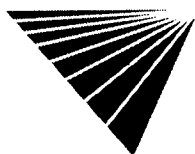
**APPENDIX A**

**ENVIRONMENTAL DATABASE SEARCH**

# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

PROPERTY INFORMATION	CLIENT INFORMATION
Project Name/Ref #: #801/96-94 BETH PAGE FEDERAL CREDIT UNION/SOUTH E/S OF SOUTH OYSTER BAY RD/899 S OYSTER BETH PAGE, NY 11714 Cross Street: 1450FT SOUTH OF STEWART AVE Latitude/Longitude: ( 40.760533, 73.499006 )	CLAIRE WERNER DVIRKA BARTILUCCI-WOODBURY 330 CROSSWAYS PARK DR WOODBURY, NY 11797-2015

Site Distribution Summary	within 3/8 mile	3/8 to 1/2 mile	1/2 to 3/4 mile	3/4 to 1 1/4 miles
<b>Agency / Database - Type of Records</b>				
<b>A) Databases searched to 1 1/4 miles:</b>				
US EPA    NPL          National Priority List	1	0	0	0
US EPA    CORRACTS RCRA Corrective Actions and (TSD)            associated TSD	2	0	0	1
STATE      SPL          State equivalent priority list	3	0	0	0
STATE      SCL          State equivalent CERCLIS list	0	1	0	0
<b>B) Databases searched to 3/4 mile:</b>				
US EPA    CERCLIS / Sites currently or formerly under review NFRAP            by US EPA	2	2	0	-
US EPA    TSD          RCRA permitted treatment, storage, disposal facilities	0	0	0	-
STATE REG LUST          Leaking Underground Storage Tanks CO	5	1	7	-
STATE/    SWLF          Permitted as solid waste landfills, REG/CO            incinerators, or transfer stations	0	0	0	-
<b>C) Databases searched to 1/2 mile:</b>				
US EPA    RCRA Viol    RCRA violations/enforcement actions	0	1	-	-
US EPA    TRIS          Toxic Release Inventory database	2	0	-	-
STATE      UST/AST      Registered underground or aboveground storage tanks	8	4	-	-
<b>D) Databases searched to 3/8 mile:</b>				
US EPA    ERNS          Emergency Response Notification System of spills	0	-	-	-
US EPA    GNRTR        RCRA registered small or large generators of hazardous waste	8	-	-	-
STATE      SPILLS        State spills list	26	-	-	-



For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

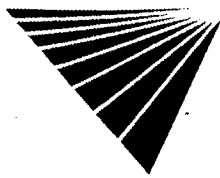
Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

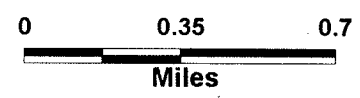
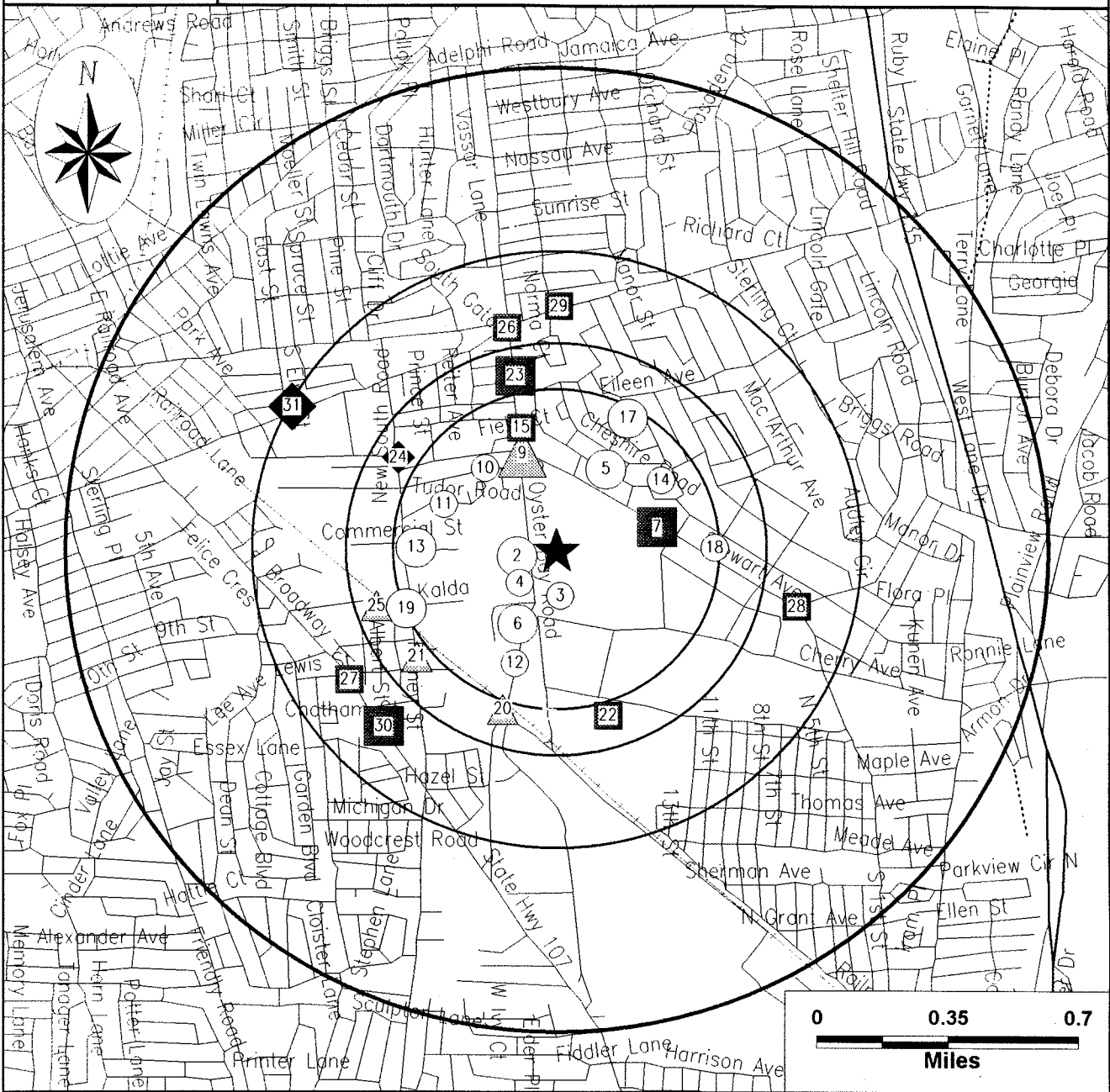
Page #1





# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## Map of Sites within One and One-Quarter Miles



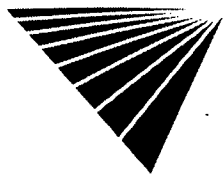
Subject Site	Category:	A	B	C	D
★	Databases Searched to:	1 1/4 mi.	3/4 mi.	1/2 mi.	3/8 mi.
	Single Sites	◆	■	▲	○
	Multiple Sites	◆	■	▲	○
		NPL, SPL, CORRACTS (TSD), SCL	CERCLIS/ NFRAP, TSD, LUST, SWLF	RCRA VIOL, TRIS, UST	ERNS, GENERATORS
	Highways and Major Roads				
	Roads				
	Railroads				
	Rivers or Water Bodies				
	Utilities				

For More Information Call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403

Report ID: 152134001

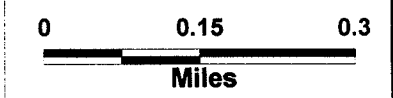
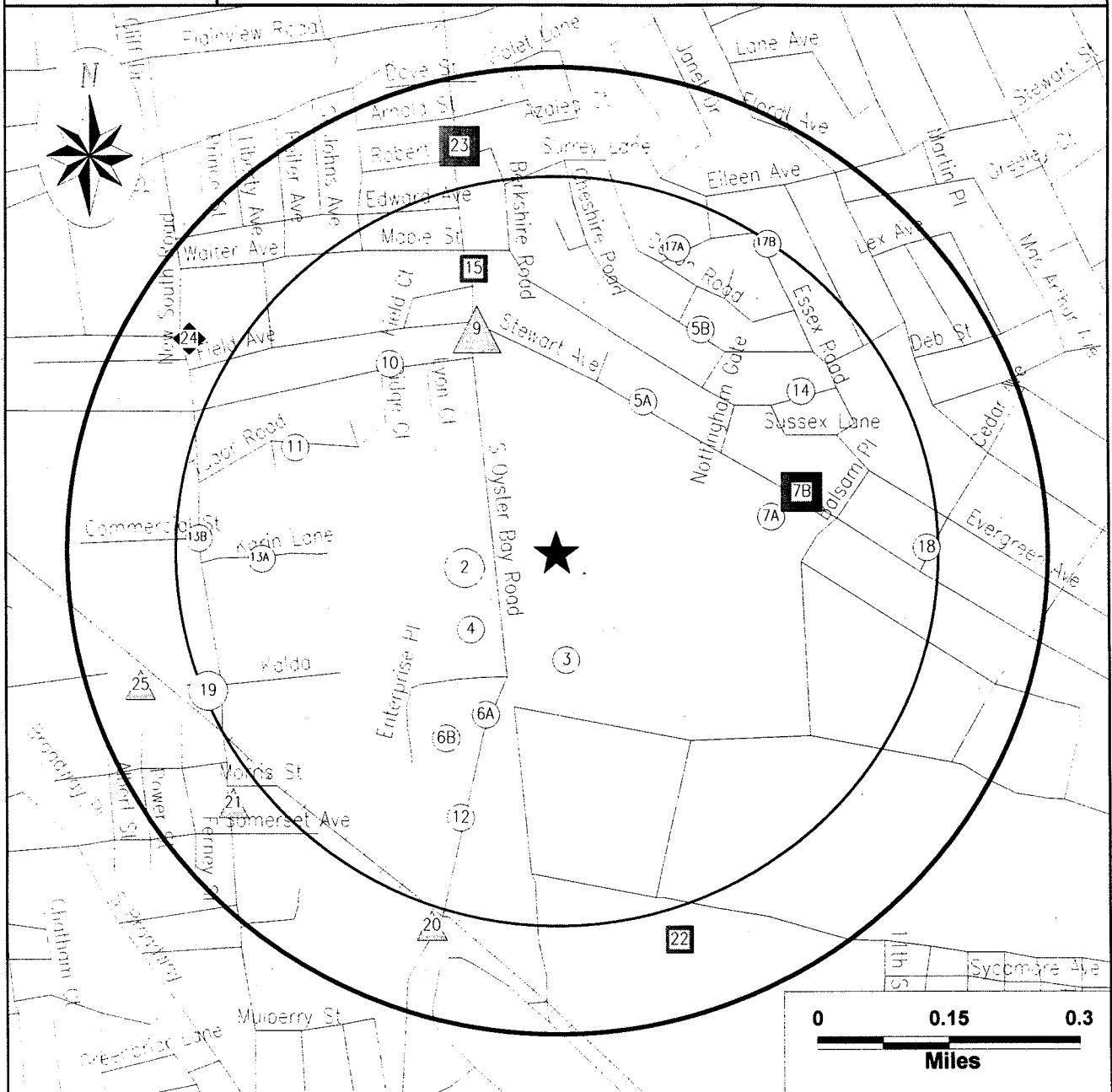
Date of Report: December 9, 1997

Page #3



# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## Map of Sites within Half Mile



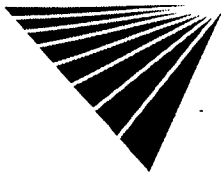
Subject Site	Category:	A	B	C	D
★	Databases Searched to:	1 1/4 mi.	3/4 mi.	1/2 mi.	3/8 mi.
	Single Sites	◆	■	▲	○
	Multiple Sites	◆	■	▲	○
	Highways and Major Roads	NPL, SPL, CORRACTS (TSD), SCL	CERCLIS/ NFRAP, TSD, LUST, SWLF	RCRA VIOL, TRIS, UST	ERNS, GENERATORS
	Roads				
	Railroads				
	Rivers or Water Bodies				
	Utilities				

For More Information Call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403

Report ID: 152134001

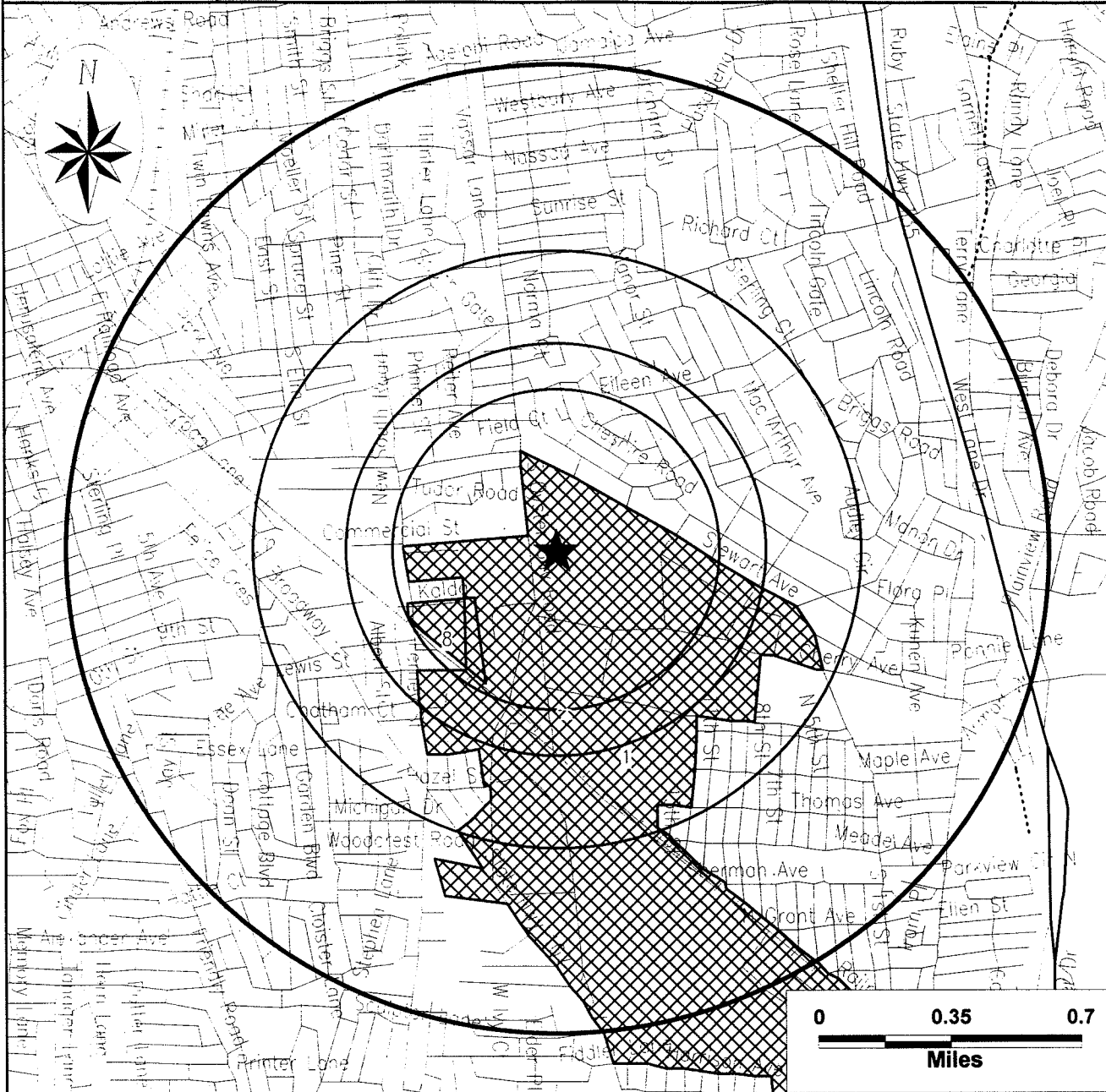
Date of Report: December 9, 1997

Page #4



# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## Sites Represented as Polygons



These boundaries are approximated from agency records or other sources such as published maps. They may represent property boundaries, impact zones, or study areas. For more information contact the agency referenced by source number in the site listing.



Subject Site



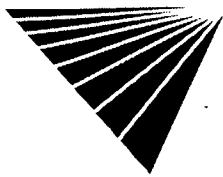
Highways and Major Roads  
Roads  
Railroads  
Rivers or Water Bodies  
Utilities

For More Information Call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403

Report ID: 152134001

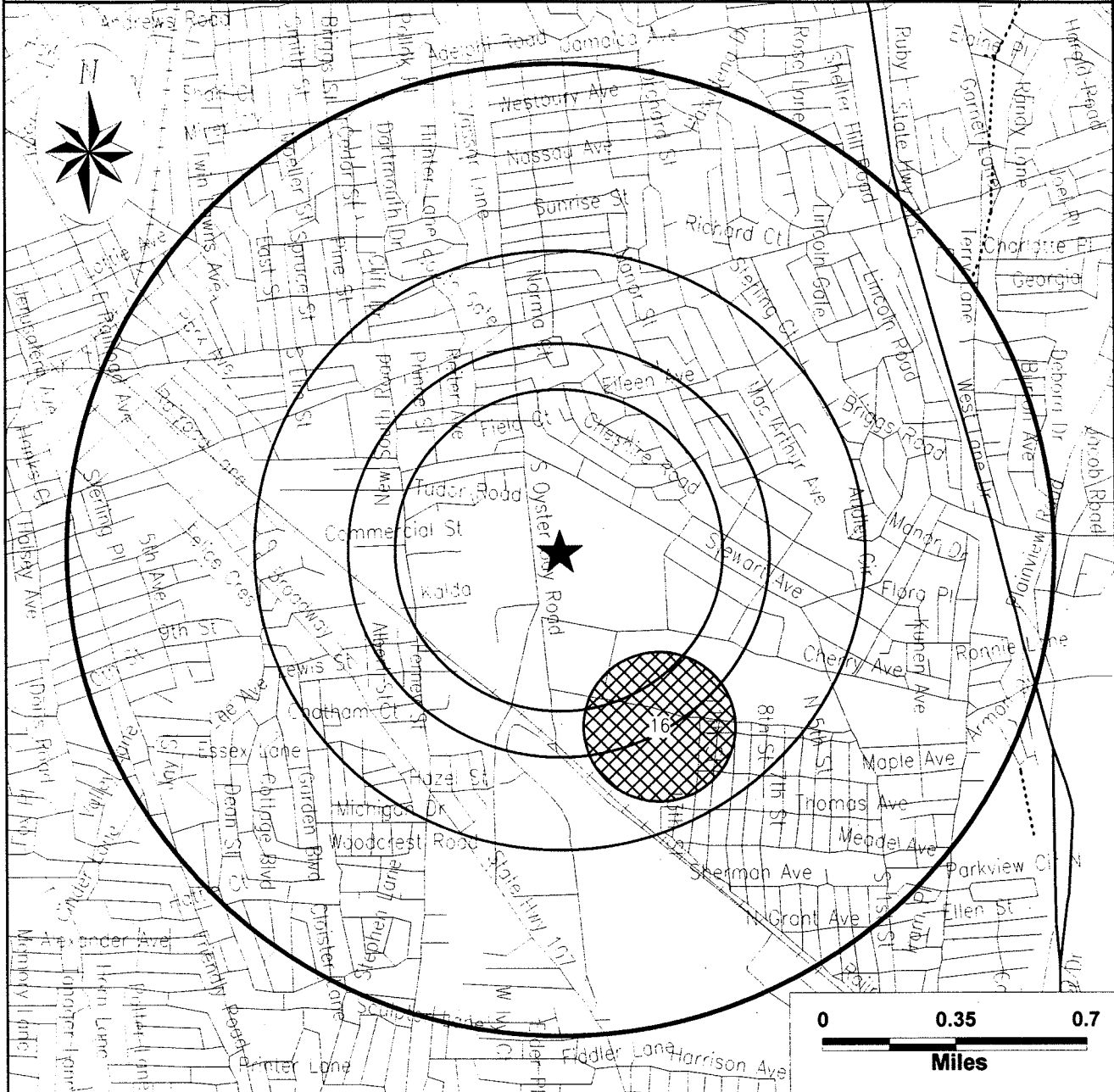
Date of Report: December 9, 1997

Page #5



# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## Sites Represented as Radius Buffers



These radii are estimated from agency records or detailed street maps. The radii may be based on the furthest boundary of each property or study area from its center. For more information contact the agency referenced by source number in the site listing.



Subject Site

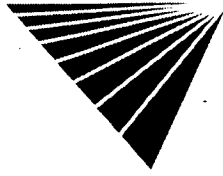


Highways and Major Roads  
Roads  
Railroads  
Rivers or Water Bodies  
Utilities

For More Information Call VISTA Information Solutions, Inc. at **1 - 800 - 767 - 0403**  
Report ID: **152134001**

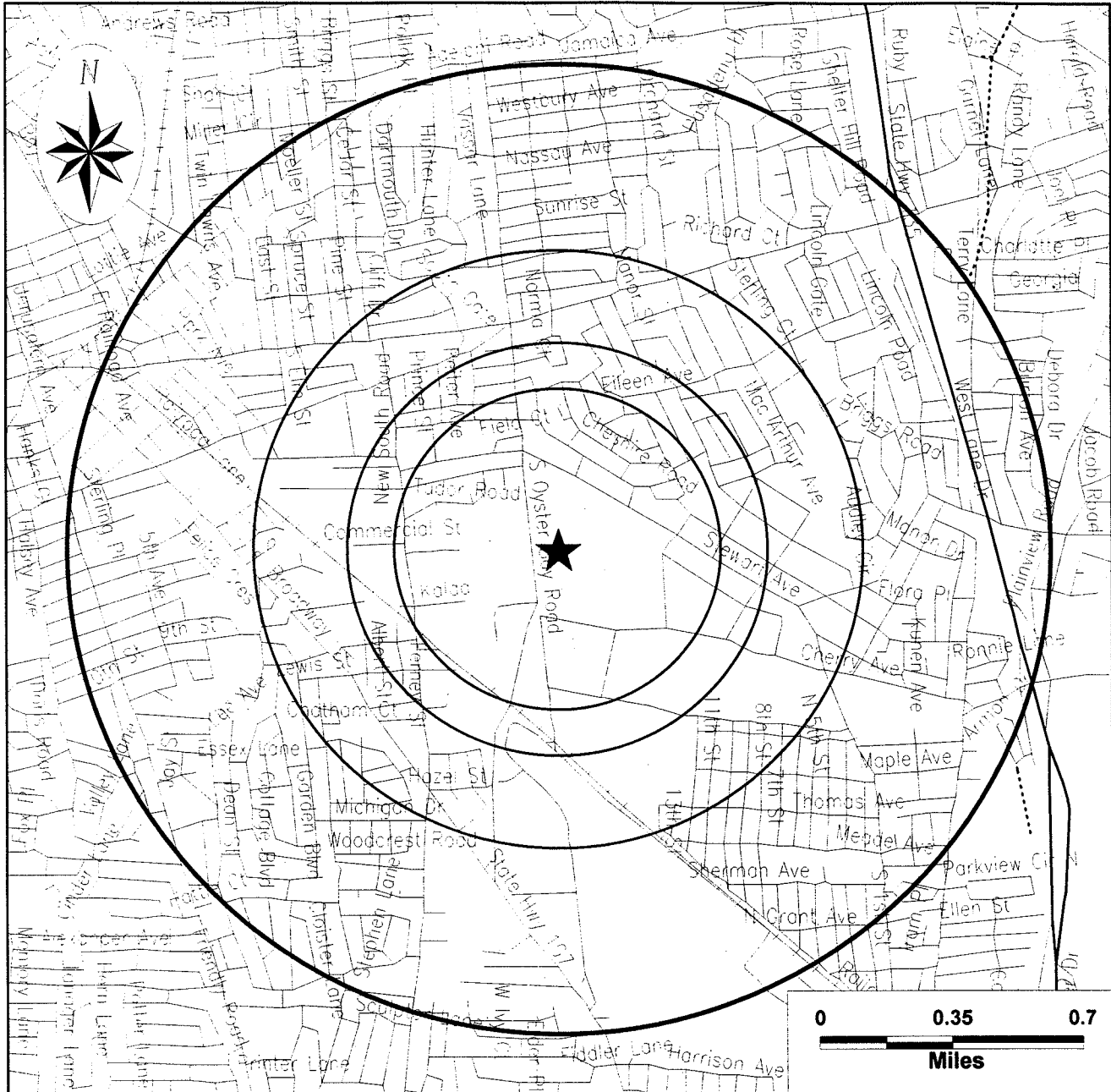
Date of Report: **December 9, 1997**

Page #6



# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## Street Map



Subject Site



Highways and Major Roads

Roads

Railroads

Rivers or Water Bodies

Utilities

For More Information Call VISTA Information Solutions, Inc. at **1 - 800 - 767 - 0403**  
Report ID: **152134001**

Date of Report: **December 9, 1997**

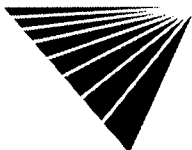
Page #7



# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## SITE INVENTORY

MAP ID	PROPERTY AND THE ADJACENT AREA (within 3/8 mile)	VISTA ID DISTANCE DIRECTION	A			B			C			D			
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR
1	GRUMMAN AEROSPACE GRUMMAN AEROSPACE PLANT 2 HICKSVILLE, NY 11801	1337762 0.00 MI						X							X
1	NORTHROP GRUMMAN STEWART AVENUE HICKSVILLE, NY 11801	5704994 0.00 MI													X
1	GRUMMAN AEROSPACE CORP. MAIL STOP D08-001 HICKSVILLE, NY 11801	6482289 0.00 MI									X				
1	GRUMMAN AEROSPACE CORP. 1111 STEWART AVE. HICKSVILLE, NY 11801	181974 0.00 MI						X		X	X				X
1	GRUMMAN GRUMMAN PLANT #17 HICKSVILLE, NY 11801	2720226 0.00 MI													X
1	NORTHROP GRUMMAN CORPORATION MAIL STOP:D08-GHQ HICKSVILLE, NY 11801	6807174 0.00 MI									X				
1	GRUMMAN AEROSPACE CORPORATION S. OYSTER BAY ROAD HICKSVILLE, NY 11801	3624600 0.00 MI	X	X		X		X			X		X	X	X
2	GRUMMAN AEROSPACE BUILDING 116-01-1 BETHPAGE, NY 11714	4111065 0.05 MI W													X
2	GRUMMAN AEROSPACE BLDG 115 BETHPAGE, NY 11714	4111072 0.05 MI W													X
3	GRUMMAN BLDG #15 BETHPAGE, NY 11714	4111075 0.07 MI S													X
4	NEW YORK TELEPHONE 920 S OYSTER BAY RD ROOM 300 BETHPAGE, NY 11714	296542 0.07 MI SW												X	
5A	1234 STEWART AVENUE 1234 STEWART AVE BETHPAGE, NY 11714	6502034 0.14 MI NE												X	



**X = search criteria; • = tag-along (beyond search criteria).**

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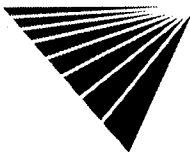
Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #8

MAP ID	PROPERTY AND THE ADJACENT AREA (within 3/8 mile)	VISTA ID DISTANCE DIRECTION	A			B			C		D				
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR
5B	BLUE FLAME OIL 53 CHESHIRE BETHPAGE, NY 11714	1117622 0.25 MI NE													X
6A	LILCO 870 SOUTH OYSTER BAY ROAD HICKSVILLE, NY 11801	5702793 0.15 MI SW													X
6B	GRUMMAN AEROSPACE BLDG 28 BETHPAGE, NY 11714	5308133 0.19 MI SW													X
7A	GRUMMAN AEROSPACE BLDG 111 BETHPAGE, NY 11714	4111064 0.19 MI E													X
7B	METRO S/S 900 STEWART AVE BETHPAGE, NY 11714	2737175 0.23 MI E						X							X
7B	BETHPAGE METRO 900 STEWART AVE. BETHPAGE, NY 11714	6455572 0.23 MI E								X					
8	HOOVER CHEMICAL/RUCO POLYMER CORP NEW SOUTH ROAD HICKSVILLE, NY 11802	362950 0.19 MI	X	X	X	X				X	X		X	X	
9	USA AUTO MALL 777 S OYSTER BAY RD BETHPAGE, NY 11714	6501933 0.21 MI NW												X	
9	GRAND PRIX PERFORMANCE 777 S OYSTER BAY RD BETHPAGE, NY 11714	6455426 0.21 MI NW								X			X		
9	ROYS TOWING SERVICE 777 SO OYSTER BAY ROAD BETHPAGE, NY 11714	3929117 0.21 MI NW													X
9	MOBIL OIL SO OYSTER BAY STEWART A BETHPAGE, NY 11714	2737156 0.22 MI NW													X
10	RESIDENCE 30 MEADOW LANE HICKSVILLE, NY 11801	4718503 0.23 MI NW													X
11	ZIMMER RESIDENCE 33 TUDOR ROAD HICKSVILLE, NY 11801	3507834 0.26 MI W													X
12	GENERAL ELECTRIC SUPPLY CO 848 S OYSTER BAY RD HICKSVILLE, NY 11801	3929118 0.27 MI SW												X	
13A	BONANZA FABRIC CO 35 KARIN LANE HICKSVILLE, NY 11801	5079407 0.28 MI W													X



X = search criteria; • = tag-along (beyond search criteria).

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 152134-001

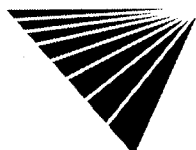
Date of Report: December 9, 1997

Version 2.5

Page #9

MAP ID	PROPERTY AND THE ADJACENT AREA (within 3/8 mile)	VISTA ID DISTANCE DIRECTION	A			B			C			D			
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR
13B	VAGELAS INC COMMERCIAL NEW SOUTH RD HICKSVILLE, NY	1335482 0.35 MI W													X
14	CHARLES THURNBUCKLER 85 BERKSHIRE AVENUE BETHPAGE, NY 11714	1330028 0.28 MI NE													X
15	MOBIL OIL 755 SOUTH OYSTER BAY ROAD BETHPAGE, NY 11714	127057 0.28 MI N						X			X			X	
16	NAVAL WEAPONS IND. RESERVE PLANT STEWART AVENUE BETHPAGE, NY 11714	4123188 0.28 MI NA		X											
17A	EILEEN MCKENNA 5 ESSEX ROAD BETHPAGE, NY 11714	1117753 0.32 MI NE													X
17B	27 ESSEX ROAD BETHPAGE, NY 11714	6966555 0.37 MI NE													X
18	PERILLO OIL 7 CEDAR AVE BETHPAGE, NY 11714	4926309 0.36 MI E													X
19	FOREST CHEM INDUSTRIES 70 COMMERCE PLACE HICKSVILLE, NY 11801	1130362 0.37 MI W													X
19	LILCO 60 COMMERCE STREET HICKSVILLE, NY 11801	2715696 0.37 MI W													X

MAP ID	SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A			B			C			D			
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR
20	GABRIELLI TRUCK SALES LTD 880 S. OYSTER BAY RD. HICKSVILLE, NY 11801	6455427 0.40 MI SW										X			
21	COMMERCIAL BLDG. #2 327 NEW SOUTH RD. HICKSVILLE, NY 11801	5362322 0.41 MI SW									X				
22	NAVAL WEAPONS INDUSTRIAL RESERVE PLANT SOUTH OYSTER BAY ROAD BETHPAGE, NY 11714	3624601 0.41 MI S				X									



X = search criteria; • = tag-along (beyond search criteria).

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Report ID: 152134-001

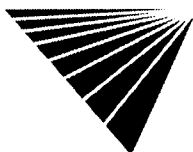
Date of Report: December 9, 1997

Version 2.5

Page #10

MAP ID	SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A			B			C			D				
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR	SPILLS
23	L D SERVICE STATION 723 S. OYSTER BAY RD. PLAINVIEW, NY	6603285 0.42 MI N										X				
23	GETTY PETROLEUM 723 SOUTH OYSTER BAY ROAD PLAINVIEW, NY 11803	2729523 0.42 MI N						X							•	
24	SERVO CORP. OF AMERICA 111 NEW SOUTH RD. HICKSVILLE, NY 11801	374610 0.43 MI NW				X	X			X					•	•
25	U.S. POSTAL VEHICLE MAINT 109 LUDY ST. HICKSVILLE, NY 11801	5361995 0.44 MI W										X				

MAP ID	SITES IN THE SURROUNDING AREA (within 1/2 - 3/4 mile)	VISTA ID DISTANCE DIRECTION	A			B			C			D				
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR	SPILLS
26	EXXON 499 E OLD COUNTRY ROAD HICKSVILLE, NY 11801	3624451 0.55 MI N						X								
27	HESS 502 SO BROADWAY HICKSVILLE, NY 11801	5310879 0.59 MI SW						X								
28	SHELL OIL FARMERS RD STEWART AVE BETHPAGE, NY 11714	2737158 0.60 MI E						X							•	•
29	MERIT GAS STATION 540 OLD COUNTRY ROAD HICKSVILLE, NY	268576 0.60 MI N						X							•	•
30	ITC AT HESS S/S 575 SOUTH BROADWAY HICKSVILLE, NY 11801	1522410 0.60 MI SW						X							•	
30	HESS S/S 575 SOUTH BROADVIEW HICKSVILLE, NY	3504091 0.60 MI SW						X								
31	TEXACO 180 OLD COUNTRY ROAD HICKSVILLE, NY 11801	1272139 0.73 MI NW						X					•		•	



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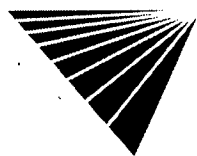
Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #11

MAP ID	SITES IN THE SURROUNDING AREA (within 3/4 - 1 1/4 miles)	VISTA ID DISTANCE DIRECTION	A				B			C		D			
			NPL	CORRACTS(TSD)	SPL	SCL	CERCLIS/INFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR
31	LILCO HICKSVILLE OPERATING CENTER 175 E OLD COUNTRY RD HICKSVILLE, NY 11801	360912 0.76 MI W		X						•				•	



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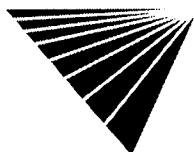
Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #12

UNMAPPED SITES		A				B			C			D		
		NPL	CORRACTS(TSD)	SPL	SCL	CERGLIS/NFRAP	TSD	LUST	SWLF	RCRA VIOL	TRIS	UST/AST	ERNS	GNRTR
VISTA ID														
UNK	1337396													X
RICE STREET PLAINVIEW, NY														
HICKSVILLE MIDDLE SCHOOL	1273161												X	
JERUSALEM AVE HICKSVILLE, NY 11801														
NORTHEDGE SCHOOL	5362810										X			
STEWART AVE. BETHPAGE, NY 11714														
NY TELEPHONE CO.	1328923						X							
OLD COUNTRY ROAD PLAINVIEW, NY 11803														
BETHPAGE COMMUNITY PARK	6455567										X			
STEWART AVE. BETHPAGE, NY 11714														
SHELL OIL	2728981						X							X
OLD COUNTRY ROAD PLAINVIEW, NY 11803														
CANTIAGUE PARK	1275508										X			X
WEST JOHN STREET HICKSVILLE, NY 11801														



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #13

# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

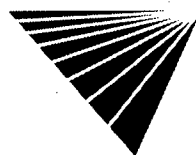
## DETAILS

### PROPERTY AND THE ADJACENT AREA (within 3/8 mile)

<b>VISTA Address*:</b>	<b>GRUMMAN AEROSPACE GRUMMAN AEROSPACE PLANT 2 HICKSVILLE, NY 11801</b>	<b>VISTA ID#:</b>	1337762
		<b>Distance</b>	0.00 MI
		<b>Plotted as:</b>	Polygon
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8909233
<b>Agency Address:</b>	GRUMMAN AEROSPACE GRUMMAN AEROSPACE PLANT 2 BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	GRUMMAN AEROSPACE PLANT 2		
<b>Material Spilled:</b>	DIESEL, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8707733
<b>Agency Address:</b>	GRUMMAN AEROSPACE GRUMMAN AEROSPACE BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	GRUMMAN AEROSPACE		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Material Spilled, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	NO	NO	NO
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		<b>Agency ID:</b>	9304043
<b>Agency Address:</b>	GRUMMAN AEROSPACE GRUMMAN AEROSPACE PL #20 BETHPAGE, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	JUNE 29, 1993		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	DIESEL		
<b>Leak Cause:</b>	TANK FAILURE		
<b>Leak Source:</b>	COMMERCIAL INDUSTRY		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>Fields Not Reported:</b>	Quantity (Units)		

Map ID

1



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #14

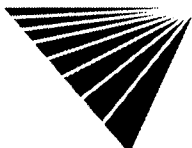
**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>STATE LUST - State Leaking Underground Storage Tank / SRC#</b> 3874	<b>Agency ID:</b>	9304043
<b>Agency Address:</b>	GRUMMAN AEROSPACE GRUMMAN AEROSPACE PL #20 BETHPAGE, NY	
<b>Tank Status:</b>	NOT AVAILABLE	
<b>Discovery Date:</b>	JUNE 29, 1993	
<b>Media Affected:</b>	GROUNDWATER	
<b>Substance:</b>	DIESEL	
<b>Leak Cause:</b>	TANK FAILURE	
<b>Leak Source:</b>	COMMERCIAL INDUSTRY	
<b>Remedial Action:</b>	NOT AVAILABLE	
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE	
<b>Remedial Status 2:</b>	NOT AVAILABLE	
<b>Fields Not Reported:</b>	Quantity (Units)	

<b>VISTA Address*:</b>	<b>NORTHROP GRUMMAN STEWART AVENUE HICKSVILLE, NY 11801</b>	<b>VISTA ID#:</b>	5704994	<b>Map ID</b> <b>1</b>	
		<b>Distance</b>	0.00 MI		
		<b>Plotted as:</b>	Polygon		
		<b>Agency ID:</b>	9506041		
<b>State Spills / SRC#</b>	<b>3832</b>				
<b>Agency Address:</b>	NORTHROP GRUMMAN STEWART AVENUE BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	STEWART AVENUE				
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO

<b>State Spills / SRC#</b>	<b>3832</b>	<b>Agency ID:</b>	9608319		
<b>Agency Address:</b>	NORTHROP GRUMMAN CORP STEWART AVENUE BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	STEWART AVENUE				
<b>Material Spilled:</b>	PETROLEUM, 0.00 ()				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO

<b>State Spills / SRC#</b>	<b>3832</b>	<b>Agency ID:</b>	9606777		
<b>Agency Address:</b>	NORTHROP-GRUMMAN CORP STEWART AVENUE BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	STEWART AVENUE				
<b>Material Spilled:</b>	DIESEL, 10.00 (GALLON)				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #15



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

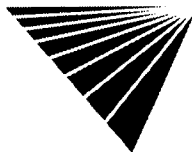
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	9606555
<b>Agency Address:</b>		NORTHROP GRUMMON FACILTY 1111 STEWART AVENUE BETHPAGE, NY	
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED	
<b>Spill Location:</b>		1111 STEWART AVENUE	
<b>Material Spilled:</b>		TRANSFORMER WASTE, 10.00 (GALLON)	
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected	
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
<b>Facility Release:</b>		<b>Other Release:</b>	
NO		NO	

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	9506041
<b>Agency Address:</b>		NORTHROP GRUMMAN STEWART AVENUE BETHPAGE, NY	
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED	
<b>Spill Location:</b>		STEWART AVENUE	
<b>Material Spilled:</b>		FUEL OIL #2, 0.00 ()	
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected	
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	NO	YES	YES
<b>Facility Release:</b>		<b>Other Release:</b>	
NO		NO	

<b>VISTA Address*:</b>	<b>GRUMMAN AEROSPACE CORP. MAIL STOP D08-001 HICKSVILLE, NY 11801</b>	<b>VISTA ID#:</b>	6482289
		<b>Distance:</b>	0.00 MI
		<b>Plotted as:</b>	Polygon
<b>AST - Above Ground Storage Tank / SRC# 3831</b>		<b>Agency ID:</b>	1-1280

Map ID  
**1**

<b>Agency Address:</b>		GRUMMAN AEROSPACE CORP. MAIL STOP D08-001 BETHPAGE, NY 11714	
<b>Underground Tanks:</b>		88	
<b>Aboveground Tanks:</b>		38	
<b>Tanks Removed:</b>		NOT REPORTED	
<b>Tank ID:</b>	01-01-1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-01-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	40	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-01-3A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-04-2A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-04-3U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	52	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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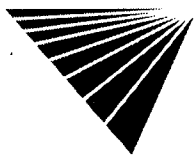
Date of Report: December 9, 1997

Version 2.5

Page #16

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	01-09-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-09-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-09-3U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-09-4U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-09-5U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-09-6U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	01-09-7U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-10	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	4	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	240 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-3U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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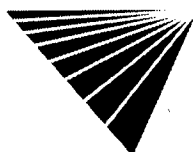
Date of Report: December 9, 1997

Version 2.5

Page #17

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	02-01-4U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-5U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	UNLEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	21	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-7A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-01-8U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	02-01-9U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	6	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL, FIBERGLASS COATED
<b>Tank ID:</b>	02-04-1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-22-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-27-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-29-1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	556000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-29-2A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	8	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	02-29-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	30	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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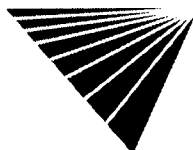
Date of Report: December 9, 1997

Version 2.5

Page #18

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	02-35-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	19	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-01-4U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-01-6U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2500 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	03-01-7A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-01-8A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-01-9A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-03-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-07-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	03-13-13	<b>Tank Status:</b>	CLOSED IN PLACE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-13-14	<b>Tank Status:</b>	CLOSED IN PLACE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-13-15	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	6	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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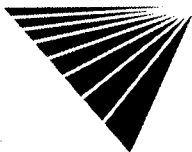
Date of Report: December 9, 1997

Version 2.5

Page #19

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	03-13-15	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	03-34-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	03-34-3U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	03-34-4U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	03-34-5(	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	4	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	04-01-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	04-01-2A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	04-01-3A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	04-03-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	04-04-1A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	04-04-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	UNLEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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Report ID: 152134-001

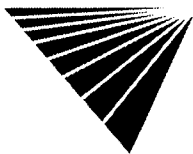
Date of Report: December 9, 1997

Version 2.5

Page #20

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	04-04-3U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	UNLEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	05-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	53	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	05-05-1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	05-17-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	8	<b>Tank Piping:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	12-02-1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	12-03-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	12-03-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	12-03-3A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	52	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	12-03-4A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	52	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	12-05-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	14-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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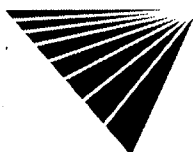
Date of Report: December 9, 1997

Version 2.5

Page #21

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	14-01-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	14-01-3U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	14-01-4U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	15-01-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	39	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	15-01-2A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	39	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	15-01-3A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	43	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	15-01-4A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	19	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	15-01-5A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	17-20-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	53	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	17-20-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL, FIBERGLASS COATED
<b>Tank ID:</b>	17-22-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	53	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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Report ID: 152134-001

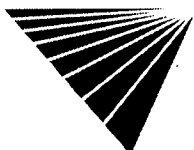
Date of Report: December 9, 1997

Version 2.5

Page #22

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	17-22-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	LEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	17-22-3A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	10	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	18-01-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	46	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	3000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-10	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-10	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	33	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-11	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	LEADED GAS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	20000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-12	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	UNLEADED GAS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	20000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-13	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-14	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-15	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-16	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC



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Report ID: 152134-001

Date of Report: December 9, 1997

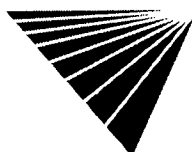
Version 2.5

Page #23



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	20-01-17	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-19	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-20	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-21	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	UNLEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-3U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	UNLEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	20-01-4U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	EMPTY	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	22	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-5U	<b>Tank Status:</b>	CLOSED IN PLACE
<b>Tank Contents:</b>	EMPTY	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-6A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-7U	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	EMPTY	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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Report ID: 152134-001

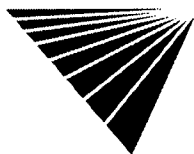
Date of Report: December 9, 1997

Version 2.5

Page #24

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	20-01-8A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	NONE
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-01-9U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-02-1A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-02-2A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-02-3A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	56	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-03-22	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	NONE
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	20-03-23	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	NONE
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	24-01-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	24-01-2U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	25-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL, FIBERGLASS COATED
<b>Tank ID:</b>	25-01-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL, FIBERGLASS COATED



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Report ID: 152134-001

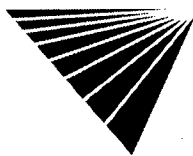
Date of Report: December 9, 1997

Version 2.5

Page #25

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	25-01-3U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	34	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	25-03-1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	52	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	25-05-1U	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	LEADED GAS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	52	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	25-05-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	7	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	25-08-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	26-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	20000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	26-01-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	28-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	33	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	28A-01-1	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	33	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	30-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	33	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	30-01-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	33	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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Report ID: 152134-001

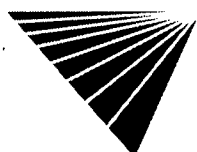
Date of Report: December 9, 1997

Version 2.5

Page #26

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	30-01-3U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	33	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	31-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NOT AVAILABLE
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	12000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	35-01-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	35-01-2U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	35-01-3U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	35-04-1U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	111-01-1	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	111-01-2	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	111-01-3	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	COPPER
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	111-01-4	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIESEL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	111-01-5	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	FUEL OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	2	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

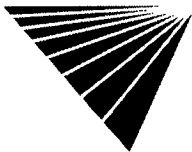
Page #27

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

Map ID

**1**

VISTA Address*:	<b>GRUMMAN AEROSPACE CORP. 1111 STEWART AVE. HICKSVILLE, NY 11801</b>	VISTA ID#:	181974
		Distance	0.00 MI
		Plotted as:	Polygon
<b>TRIS - Toxic Release Inventory System / SRC# 3716</b>		EPA ID:	NYD002047967
<b>Agency Address:</b>		GRUMMAN AEROSPACE CORP. 1111 STEWART AVE. BETHPAGE, NY 117143580	
<b>Chemical Abstract Service Registry:</b>		<b>Quantity Released:</b>	
METHYL ETHYL KETONE		54941.00 (POUNDS)	
TETRACHLOROETHYLENE		10169.00 (POUNDS)	
1,1,1-TRICHLOROETHANE		57166.00 (POUNDS)	
"NOT REPORTED"		11387.00 (POUNDS)	
Agency Code (7664393)		17264.00 (POUNDS)	
Agency Code (7697372)		17217.00 (POUNDS)	
Agency Code (76131)		15634.00 (POUNDS)	
<b>State Spills / SRC# 3832</b>		Agency ID:	9600467
<b>Agency Address:</b>		GRUMMAN AEROSPACE STEWART AVE PLANT #24 BETHPAGE, NY	
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED	
<b>Spill Location:</b>		STEWART AVE PLANT #24	
<b>Material Spilled:</b>		WASTE OIL, 0.00 ()	
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected	
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	NO	YES	YES NO NO
<b>State Spills / SRC# 3832</b>		Agency ID:	9509130
<b>Agency Address:</b>		GRUMMAN PLANT #12 STEWART AVENUE BETHPAGE, NY	
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED	
<b>Spill Location:</b>		STEWART AVENUE	
<b>Material Spilled:</b>		FUEL OIL #2, 0.00 ()	
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected	
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	NO	YES	YES NO NO
<b>State Spills / SRC# 3832</b>		Agency ID:	9302825
<b>Agency Address:</b>		GRUMMAN STEWART AVENUE BETHPAGE, NY	
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED	
<b>Spill Location:</b>		STEWART AVENUE	
<b>Material Spilled:</b>		FUEL OIL #2, 0.00 ()	
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected	
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	NO	YES	YES NO NO
<b>State Spills / SRC# 3832</b>		Agency ID:	9302603
<b>Agency Address:</b>		GRUMMAN STEWART AVENUE BETHPAGE, NY	
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED	
<b>Spill Location:</b>		STEWART AVENUE	
<b>Material Spilled:</b>		FUEL OIL #2, 0.00 ()	
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected	
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	YES	NO	NO NO NO



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Report ID: 152134-001

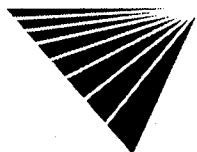
Date of Report: December 9, 1997

Version 2.5

Page #28

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9302538	
<b>Agency Address:</b>		GRUMMAN CORP STEWART AVE BLDG 30 BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		STEWART AVE BLDG 30			
<b>Material Spilled:</b>		WASTE OIL, 10.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9211482	
<b>Agency Address:</b>		GRUMMAN STEWART AVENUE BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		STEWART AVENUE			
<b>Material Spilled:</b>		PETROLEUM, 1.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	NO	NO	NO	YES
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9100911	
<b>Agency Address:</b>		GRUMMAN CORP OPERATIONS STEWART AVENUE BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		STEWART AVENUE			
<b>Material Spilled:</b>		DIESEL, 5.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9004904	
<b>Agency Address:</b>		GRUMMAN AEROSPACE STEWART AVE PLANT #24 BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		STEWART AVE PLANT #24			
<b>Material Spilled:</b>		DIESEL, 15.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9402644	
<b>Agency Address:</b>		GRUMMAN PLANT #12 STEWART AVENUE BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		STEWART AVENUE			
<b>Material Spilled:</b>		FUEL OIL #2, 0.00 ()			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO



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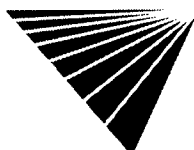
Date of Report: December 9, 1997

Version 2.5

Page #29

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	9609499
<b>Agency Address:</b>	FORMER HQ FOR GRUMMAN COR STEWART AVE - BLDG #111 BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	STEWART AVE - BLDG #111		
<b>Material Spilled:</b>	HYDRAULIC FLUIDS, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	NO	YES	YES NO NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	9600467
<b>Agency Address:</b>	GRUMMAN AEROSPACE CORP STEWART AVENUE BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	STEWART AVENUE		
<b>Material Spilled:</b>	DIESEL, 5.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	YES	NO	NO NO NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	9302825
<b>Agency Address:</b>	GRUMMAN AEROSPACE STEWART AVE PLANT #24 BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	STEWART AVE PLANT #24		
<b>Material Spilled:</b>	WASTE OIL, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	NO	YES	YES NO NO
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		<b>Agency ID:</b>	9204511
<b>Agency Address:</b>	GRUMMAN PLANT #20 STEWART AVE BETHPAGE, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	JULY 20, 1992		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	DIESEL		
<b>Leak Cause:</b>	TANK FAILURE		
<b>Leak Source:</b>	COMMERCIAL INDUSTRY		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>Fields Not Reported:</b>	Quantity (Units)		



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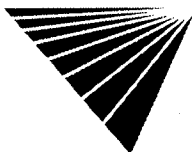
Date of Report: December 9, 1997

Version 2.5

Page #30

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>STATE LUST - State Leaking Underground Storage Tank / SRC#</b> 3874		<b>Agency ID:</b>	9406455
<b>Agency Address:</b>		GRUMMAN BLDG #3 STEWART AVENUE BETHPAGE, NY	
<b>Tank Status:</b>		NOT AVAILABLE	
<b>Discovery Date:</b>		AUGUST 11, 1994	
<b>Media Affected:</b>		GROUNDWATER	
<b>Substance:</b>		DIESEL	
<b>Leak Cause:</b>		TANK FAILURE	
<b>Leak Source:</b>		COMMERCIAL INDUSTRY	
<b>Remedial Action:</b>		NOT AVAILABLE	
<b>Remedial Status 1:</b>		CASE CLOSED/CLEANUP COMPLETE	
<b>Remedial Status 2:</b>		NOT AVAILABLE	
<b>Fields Not Reported:</b>		Quantity (Units)	
<b>AST - Above Ground Storage Tank / SRC#</b> 3979		<b>Agency ID:</b>	000001
<b>Agency Address:</b>		NORTHROP GRUMMAN STEWART AVE. BETHPAGE, NY	
<b>Underground Tanks:</b>		16	
<b>Aboveground Tanks:</b>		189	
<b>Tanks Removed:</b>		NOT REPORTED	
<b>Tank ID:</b>	0047A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RIDOLINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1465 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0131A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	760 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0139A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	400 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0140A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	160 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0141A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	CHROMIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	670 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0142A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	760 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0143A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SULFURIC ACID(H2SO4)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	670 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

Date of Report: December 9, 1997

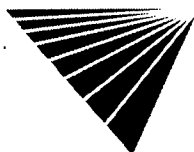
Version 2.5

Page #31



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0144A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	760 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0213A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	190 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0214A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	250 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0215A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	350 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0216A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	350 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0256A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHYLENE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	250 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0259A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	50 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0261A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	760 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0262A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	760 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0285A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	50 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0360A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POTASSIUM HYDROXIDE	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	14000 (GALLONS)	<b>Tank Material:</b>	STEEL



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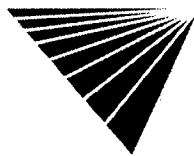
Date of Report: December 9, 1997

Version 2.5

Page #32

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0361A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0363A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	10500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0365A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0366A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RIDOLINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0371A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALKALINE MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0372U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	10500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0384A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SURFACTANT	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	10	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	115 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0388A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1570 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0399A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4418 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	0400A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4418 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	0449A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1570 (GALLONS)	<b>Tank Material:</b>	OTHER



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Report ID: 152134-001

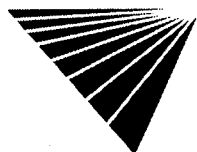
Date of Report: December 9, 1997

Version 2.5

Page #33

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0451A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	25	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	12630 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0490A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2700 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0491A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2200 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0493A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6750 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0503A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALKALINE MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	10	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	115 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0506A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0508A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0594A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3200 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0601A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	650 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0603A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0604A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1300 (GALLONS)	<b>Tank Material:</b>	STEEL



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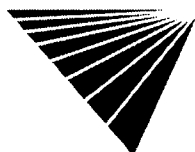
Date of Report: December 9, 1997

Version 2.5

Page #34

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0605A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0606A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0644A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	2350 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0645A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2350 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0740A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PHOSPHORIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	36	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	185 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0780A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	CAUSTIC SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	748 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0793A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PAINT/PAINT THINNER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3600 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0794A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PAINT/PAINT THINNER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0815A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3600 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0930A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FREON	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	50 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0939A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1570 (GALLONS)	<b>Tank Material:</b>	OTHER



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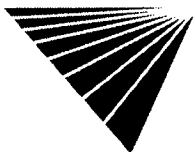
Date of Report: December 9, 1997

Version 2.5

Page #35

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0941A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICLOROETHANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0956A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RIDOLINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6100 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0957A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	25	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6100 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0958A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	31	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	6100 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0959A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	25	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6100 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1021A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SULFURIC ACID(H2SO4)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1465 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1022A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1465 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1023A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1465 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1024A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1465 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1039A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	330 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1052A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	157 (GALLONS)	<b>Tank Material:</b>	OTHER



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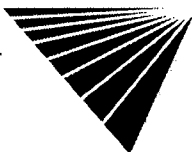
Date of Report: December 9, 1997

Version 2.5

Page #36

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1053A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SURFACTANT	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	157 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1054A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	157 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1055A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICLOROETHANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	157 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1056A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	45 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1057A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	23 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1058A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	45 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1059A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	270 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1063A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ISOPROPYL ALCOHOL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	24	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	157 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1068A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RIDOLINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1570 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1069A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	23	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1570 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1071A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	630 (GALLONS)	<b>Tank Material:</b>	OTHER



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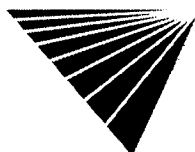
Date of Report: December 9, 1997

Version 2.5

Page #37

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1104A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	21	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	185 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1106A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	21	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	185 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	1107A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	21	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	185 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	1112A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9975 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1120A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1121A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1122A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	18200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1123A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1124A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	18200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1125A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1126A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	18200 (GALLONS)	<b>Tank Material:</b>	OTHER



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Report ID: 152134-001

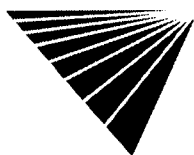
Date of Report: December 9, 1997

Version 2.5

Page #38

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1127A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HYDROFLUORIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1128A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	18200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1129A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1130A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	18200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1131A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1132A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1133A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1134A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9743 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1137A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICLOROETHANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	7700 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1138A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RIDOLINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1139A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER



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Report ID: 152134-001

Date of Report: December 9, 1997

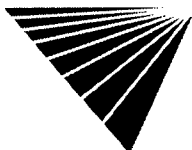
Version 2.5

Page #39



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1140A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1141A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1142A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1144A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	CHROMIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1145A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1150A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1151A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1152A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	9200 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1156A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	517 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1157A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	517 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1184A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	10300 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

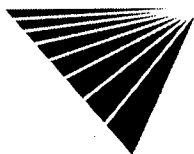
Date of Report: December 9, 1997

Version 2.5

Page #40

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1190A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	21	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	170 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1191A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1193A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	3700 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1194A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	3700 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1207A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TCE/TETRACHLOROETHYLENE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1221A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHYLENE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1222A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RIDOLINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1223A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1224A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1225A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1226A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER



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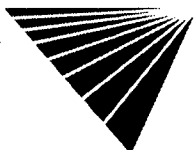
Date of Report: December 9, 1997

Version 2.5

Page #41

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1228A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ALODINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1229A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1230A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SULFURIC ACID(H2SO4)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1231A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1232A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1233A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	17400 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1239A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	GLYCOL/GLYCOL MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	900 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1251A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHYLENE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	365 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1252A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SILICONE COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	38430 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1253A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	38430 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1254A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	METHANOL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	STEEL



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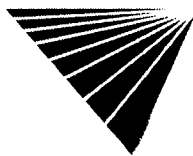
Date of Report: December 9, 1997

Version 2.5

Page #42

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1263A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POTASSIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1600 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1264A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2700 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1265A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	LEAD	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	375 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1266A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ZINC AND ZINC COMPOUNDS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	16	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	250 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1267A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ETHYLENE GLYCOL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	10	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1272A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TCE/TETRACHLOROETHYLENE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	700 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1273A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	2958 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1274A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ETHYLENE GLYCOL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1525 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1275A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1525 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1276A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1960 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1303A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	600 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

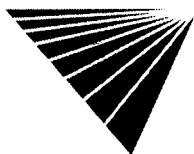
Date of Report: December 9, 1997

Version 2.5

Page #43

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1304A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ANHYD. AMMONIA	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1345A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	TRICHLOROETHYLENE	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	4	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	30 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1346A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PHOTO LAB WASTE/CHEMICALS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	14 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1347A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1348A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1349A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PHOTO LAB WASTE/CHEMICALS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	14 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1350A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1351A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1352A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PHOTO LAB WASTE/CHEMICALS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1353A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1354A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER



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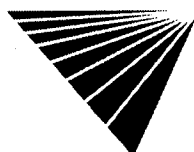
Date of Report: December 9, 1997

Version 2.5

Page #44

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	1355A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PHOTO LAB WASTE/CHEMICALS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1356A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1357A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	RINSE WATER	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	NOT AVAILABLE
<b>Tank Size (Units):</b>	13 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	1359U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	PHOTO LAB WASTE/CHEMICALS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	18	<b>Tank Piping:</b>	UNKNOWN
<b>Tank Size (Units):</b>	300 (GALLONS)	<b>Tank Material:</b>	PLASTIC
<b>Tank ID:</b>	1360A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	MOTOR OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	NOT REPORTED	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	650 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	1403U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	3000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	1404U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	2500 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	2004A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	MOTOR OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	29	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	2013U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	15	<b>Tank Piping:</b>	WRAPPED STEEL
<b>Tank Size (Units):</b>	550 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	2090A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PHOTO LAB WASTE/CHEMICALS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	517 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	6006A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ORGANICS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	175 (GALLONS)	<b>Tank Material:</b>	OTHER



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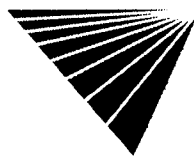
Date of Report: December 9, 1997

Version 2.5

Page #45

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	6008A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER TREATMENT CHEMICAL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	175 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	7002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4800 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9001A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	50	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	50	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9003A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	50	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9004A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	50	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9005A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	50	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9006A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9007A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9008A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9009A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	OTHER



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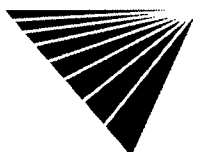
Date of Report: December 9, 1997

Version 2.5

Page #46

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	9010A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SLUDGE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	4700 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9011A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SLUDGE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	4700 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9012A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	INORGANIC SOLUTION	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9013A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	CALCIUM/CALCIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9014A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	CALCIUM/CALCIUM COMPOUND	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	20	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	300 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9301U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	25	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	65000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9302U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	25	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	40000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9303A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	54	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	3800 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9304U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	25	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	65000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9305U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	103000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9306U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11770 (GALLONS)	<b>Tank Material:</b>	CONCRETE



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Report ID: 152134-001

Date of Report: December 9, 1997

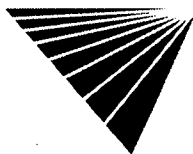
Version 2.5

Page #47



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	9307A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	16000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	9308U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	3300 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	9309A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	16000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	9310A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	20600 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9311A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	12690 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9312A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	NITRIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	16900 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9313A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SULFURIC ACID(H2SO4)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9316A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ORGANICS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	16000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	9317A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9318A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ORGANICS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	40 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9320A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HYDROGEN PEROXIDE (H2O2)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	7000 (GALLONS)	<b>Tank Material:</b>	OTHER



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Report ID: 152134-001

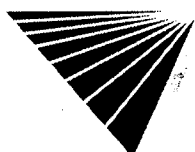
Date of Report: December 9, 1997

Version 2.5

Page #48

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	9322A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	AMMONIA NITRATE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9323A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ORGANICS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	980 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9328U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	INORGANIC SOLUTION	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11800 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9329A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SODIUM HYDROXIDE (NAOH)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	8000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	9330A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HYDROFLUORIC ACID	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11800 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	9331U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FLOURIDE/FLOURINE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	11800 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9332A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	FIBERGLASS
<b>Tank Size (Units):</b>	5800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9333A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	FIBERGLASS
<b>Tank Size (Units):</b>	5800 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	9337U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SLUDGE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9338U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	SLUDGE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	9339U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL #2	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	3	<b>Tank Piping:</b>	DOUBLE WALLED FIBERGLASS
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #49

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>GRUMMAN GRUMMAN PLANT #17 HICKSVILLE, NY 11801</b>	VISTA ID#:	2720226
		Distance	0.00 MI
		Plotted as:	Polygon
<b>State Spills / SRC# 3832</b>		Agency ID:	9105709
<b>Agency Address:</b>	GRUMMAN GRUMMAN PLANT #17 BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	GRUMMAN PLANT #17		
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	NO	YES	YES
			<b>Facility Release:</b>
			NO
			<b>Other Release:</b>
			NO

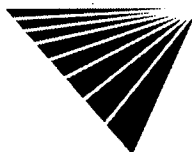
Map ID

**1**

VISTA Address*:	<b>NORTHROP GRUMMAN CORPORATION MAIL STOP:D08-GHQ HICKSVILLE, NY 11801</b>	VISTA ID#:	6807174
		Distance	0.00 MI
		Plotted as:	Polygon
<b>AST - Above Ground Storage Tank / SRC# 3831</b>		Agency ID:	1-000208
<b>Agency Address:</b>	NORTHROP GRUMMAN CORPORATION MAIL STOP:D08-GHQ BETHPAGE, NY 11714		
<b>Underground Tanks:</b>	NOT REPORTED		
<b>Aboveground Tanks:</b>	13		
<b>Tanks Removed:</b>	NOT REPORTED		
<b>Tank ID:</b>	10A	<b>Tank Status:</b>	CLOSED IN PLACE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	27	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	313A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STAINLESS STEEL
<b>Tank ID:</b>	320A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	7000 (GALLONS)	<b>Tank Material:</b>	OTHER DESCRIPTIONS
<b>Tank ID:</b>	329A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	13	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	8000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	399A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4418 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	400A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	17	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4418 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC

Map ID

**1**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #50

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	941A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	35	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	1207A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	1254A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	1271A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	10	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	1303A	<b>Tank Status:</b>	CLOSED REMOVED
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	9	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	600 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	1304A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	28	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	7002A	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	37	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	4800 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL

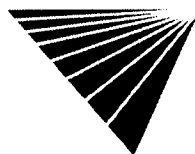
<b>VISTA Address*:</b>	<b>GRUMMAN AEROSPACE CORPORATION S. OYSTER BAY ROAD HICKSVILLE, NY 11801</b>	<b>VISTA ID#:</b>	3624600
		<b>Distance</b>	0.00 MI
		<b>Plotted as:</b>	Polygon

Map ID  
**1**

**AST - Above Ground Storage Tank / SRC# 3831**      Agency ID: 1-000156

<b>Agency Address:</b>	GRUMMAN AEROSPACE CORPORATION S. OYSTER BAY ROAD BETHPAGE, NY 11714
<b>Underground Tanks:</b>	NOT REPORTED
<b>Aboveground Tanks:</b>	1
<b>Tanks Removed:</b>	NOT REPORTED

<b>Tank ID:</b>	1A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	19	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	500 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL



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Report ID: 152134-001

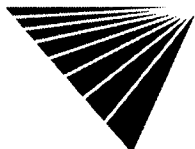
Date of Report: December 9, 1997

Version 2.5

Page #51

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9306867	
<b>Agency Address:</b>		GRUMMAN PLANT #25 SO OYSTER BAY ROAD BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		SO OYSTER BAY ROAD			
<b>Material Spilled:</b>		PETROLEUM, 3.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9303257	
<b>Agency Address:</b>		GRUMMAN SO OYSTER BAY ROAD BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		SO OYSTER BAY ROAD			
<b>Material Spilled:</b>		NON-PCB OIL, 1.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9302356	
<b>Agency Address:</b>		GRUMMAN AEROSPACE SO OYSTER BAY ROAD BLDG20 BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		SO OYSTER BAY ROAD BLDG20			
<b>Material Spilled:</b>		DIESEL, 5.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9207215	
<b>Agency Address:</b>		GRUMMAN AEROSPACE SO OYSTER BAY RD BLDG #1 BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		SO OYSTER BAY RD BLDG #1			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Material Spilled, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>		9206528	
<b>Agency Address:</b>		GRUMMAN SO OYSTER BAY ROAD BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		SO OYSTER BAY ROAD			
<b>Material Spilled:</b>		METHYL COMPOUNDS, 30.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO



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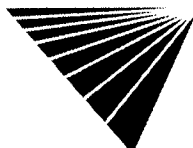
Date of Report: December 9, 1997

Version 2.5

Page #52

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>State Spills / SRC# 3832</b>		Agency ID:	9100585
<b>Agency Address:</b>	GRUMMAN OYSTER BAY ROAD BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	OYSTER BAY ROAD		
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	NO	YES	YES NO NO
<b>State Spills / SRC# 3832</b>		Agency ID:	9000535
<b>Agency Address:</b>	GRUMMAN CORP SO OYSTER BAY ROAD BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	SO OYSTER BAY ROAD		
<b>Material Spilled:</b>	DIESEL, 15.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release: Other Release:</b>
NO	YES	NO	NO NO NO
<b>NFRAP / SRC# 3860</b>		EPA ID:	NYD002047967
<b>Agency Address:</b>	GRUMMAN AEROSPACE CORP SOUTH OYSTER BAY RD BETHPAGE, NY 11714		
<b>Alias Name:</b>	GRUMMAN AEROSPACE		
<b>Alias Street:</b>	NOT REPORTED		
<b>Alias City:</b>	BETHPAGE	<b>Alias Latitude:</b>	4044180
<b>Alias Zip:</b>	11714	<b>Alias Longitude:</b>	7329420
<b>Alias State:</b>	NY		
<b>Alias Description:</b>	NOT REPORTED		
<b>Alias Name:</b>	GRUMMAN A/C-NAVWEPS IND RESERVE PLANT		
<b>Alias Street:</b>	NOT REPORTED		
<b>Alias City:</b>	NOT REPORTED	<b>Alias Latitude:</b>	0
<b>Alias Zip:</b>	NOT REPORTED	<b>Alias Longitude:</b>	0
<b>Alias State:</b>	NOT REPORTED		
<b>Alias Description:</b>	NOT REPORTED		
<b>Alias Name:</b>	GRUMMAN AEROSPACE CORP		
<b>Alias Street:</b>	NOT REPORTED		
<b>Alias City:</b>	NASSAU	<b>Alias Latitude:</b>	4044412
<b>Alias Zip:</b>	NOT REPORTED	<b>Alias Longitude:</b>	7329449
<b>Alias State:</b>	NY		
<b>Alias Description:</b>	NOT REPORTED		



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Report ID: 152134-001

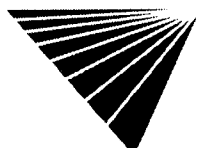
Date of Report: December 9, 1997

Version 2.5

Page #53

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>EPA Region:</b>	2	
<b>Congressional District:</b>	4	
<b>Federal Facility:</b>	NOT A FEDERAL FACILITY	
<b>Facility Ownership:</b>	OTHER	
<b>Site Incident Category:</b>	unknown	
<b>Federal Facility Docket:</b>	SITE IS NOT INCLUDED ON THE DOCKET	
<b>NPL Status:</b>	NOT ON NPL	
<b>Incident Type:</b>	Unknown	
<b>Proposed NPL Update #:</b>	0	
<b>Final NPL Update #:</b>	0	
<b>Financial Management System ID:</b>	NOT REPORTED	
<b>Latitude:</b>	4045145	
<b>Longitude:</b>	7329552	
<b>Lat/Long Source:</b>	RESEARCHED BY THE REGION AND MANUALLY ENTERED	
<b>Lat/Long Accuracy:</b>	Unknown	
<b>Dioxin Tier:</b>	Unknown	
<b>USGS Hydro Unit:</b>	2030202	
<b>RCRA Indicator:</b>	YES (RCRA FACILITY)	
<b>Unit Id:</b>	0	
<b>Unit Name:</b>	ENTIRE SITE	
<b>Type:</b>	DISCOVERY	
<b>Qualifier:</b>	UNKNOWN	
<b>Name:</b>	DISCOVERY	
<b>Plan Status:</b>	Unknown	
<b>Lead Agency:</b>	Unknown	
<b>Category:</b>	Unknown	
<b>Actual Start Date:</b>	NOT REPORTED	
<b>Actual Completion Date:</b>	UNKNOWN	
<b>Type:</b>	PRELIMINARY ASSESSMENT	
<b>Qualifier:</b>	NO FURTHER REMEDIAL ACTION PLANNED	
<b>Name:</b>	PRELIMINARY ASSESSMENT	
<b>Plan Status:</b>	Unknown	
<b>Lead Agency:</b>	Unknown	
<b>Category:</b>	Unknown	
<b>Actual Start Date:</b>	NOT REPORTED	
<b>Actual Completion Date:</b>	UNKNOWN	
<b>STATE LUST - State Leaking Underground Storage Tank / SRC#</b>	<b>Agency ID:</b>	<b>9304538</b>
<b>3874</b>		
<b>Agency Address:</b>	GRUMMAN AERO SOUTH OYSTER BAY ROAD BETHPAGE, NY	
<b>Tank Status:</b>	NOT AVAILABLE	
<b>Discovery Date:</b>	JULY 12, 1993	
<b>Media Affected:</b>	GROUNDWATER	
<b>Substance:</b>	DIESEL	
<b>Quantity (Units):</b>	5.0 (GALLONS)	
<b>Leak Cause:</b>	TANK FAILURE	
<b>Leak Source:</b>	COMMERCIAL INDUSTRY	
<b>Remedial Action:</b>	NOT AVAILABLE	
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE	
<b>Remedial Status 2:</b>	NOT AVAILABLE	



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Report ID: 152134-001

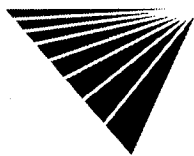
Date of Report: December 9, 1997

Version 2.5

Page #54

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>STATE LUST - State Leaking Underground Storage Tank / SRC#</b> 3874		<b>Agency ID:</b>	8901927
<b>Agency Address:</b>	GRUMMAN SOUTH OYSTER BAY RD. BETHPAGE, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	MAY 25, 1989		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	DIESEL		
<b>Leak Cause:</b>	TANK FAILURE		
<b>Leak Source:</b>	COMMERCIAL INDUSTRY		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>Fields Not Reported:</b>	Quantity (Units)		
<b>RCRA-LgGen - RCRA-Large Generator / SRC#</b> 3946		<b>EPA ID:</b>	NYD002047967
<b>Agency Address:</b>	GRUMAN AEROSPACE CORP 830 S OSTER BAY RD BETHPAGE, NY 11714		
<b>Generator Class:</b>	Generates at least 1000 kg./month of non-acutely hazardous waste ( or 1 kg./month of acutely hazardous waste).		
<b>CORRACTS / SRC#</b> 3946		<b>EPA ID:</b>	NYD002047967
<b>Agency Address:</b>	GRUMAN AEROSPACE CORP 830 S OSTER BAY RD BETHPAGE, NY 11714		
<b>Prioritization Status:</b>	HIGH		
<b>RCRA Facility Assessment Completed:</b>	YES		
<b>Notice of Contamination:</b>	NO		
<b>Determination of need For a RFI (RCRA Facility Investigation):</b>	YES		
<b>RFI Imposed:</b>	YES		
<b>RFI Workplan Notice of Deficiency Issued:</b>	NO		
<b>RFI Workplan Approved:</b>	YES		
<b>RFI Report Received:</b>	NO		
<b>RFI Approved:</b>	YES		
<b>No Further Corrective Action at this Time:</b>	NO		
<b>Stabilization Mesasures Evaluation:</b>	YES		
<b>CMS (Corrective Measure Study) Imposition:</b>	NO		
<b>CMS Workplan Approved:</b>	YES		
<b>CMS Report Received:</b>	NO		
<b>CMS Approved:</b>	YES		
<b>Date for Remedy Selection (CM Imposed):</b>	NO		
<b>Corrective Measures Design Approved:</b>	NO		
<b>Corrective Measures Investigation Workplan Approved:</b>	YES		
<b>Certification of Remedy Completion:</b>	NO		
<b>Stabilization Measures Implementation:</b>	YES		
<b>Stabilization Measures Completed:</b>	NO		
<b>Corrective Action Process Termination:</b>	NO		



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #55



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>RCRA-TSD CORRACTS / SRC# 3946</b>		<b>EPA ID:</b>	NYD002047967
<b>Agency Address:</b>	GRUMAN AEROSPACE CORP 830 S OSTER BAY RD BETHPAGE, NY 11714		
<b>Off-Site Waste Received:</b>	NO		
<b>Land Disposal:</b>	NO		
<b>Incinerator:</b>	NO		
<b>Storage/Treatment:</b>	YES		

<b>SPL - State Equivalent Priority List / SRC# 3981</b>		<b>EPA ID:</b>	NYD002047967
		<b>Agency ID:</b>	130003A
<b>Agency Address:</b>	GRUMMAN AEROSPACE-BETHPAGE FACILITY STEWART AVENUE BETHPAGE, NY 11714		
<b>Status:</b>	UNKNOWN		
<b>Facility Type:</b>	NOT AVAILABLE		
<b>Lead Agency:</b>	NOT AVAILABLE		
<b>State Status:</b>	Agency Code (AA)		
<b>Pollutant 1:</b>	CHROMIUM OTHER		
<b>Pollutant 2:</b>	PAINT SLUDGE		
<b>Pollutant 3:</b>	METALS/RELATED SUBSTANCES		

<b>VISTA Address*:</b>	<b>GRUMMAN AEROSPACE BUILDING 116-01-1 BETHPAGE, NY 11714</b>	<b>VISTA ID#:</b>	4111065
		<b>Distance/Direction:</b>	0.05 MI / W
		<b>Plotted as:</b>	Point
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8901526

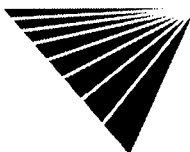
Map ID  
**2**

<b>Agency Address:</b>	GRUMMAN AEROSPACE BUILDING 116-01-1 BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	BUILDING 116-01-1				
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO

<b>VISTA Address*:</b>	<b>GRUMMAN AEROSPACE BLDG 115 BETHPAGE, NY 11714</b>	<b>VISTA ID#:</b>	4111072
		<b>Distance/Direction:</b>	0.05 MI / W
		<b>Plotted as:</b>	Point
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8807239

Map ID  
**2**

<b>Agency Address:</b>	GRUMMAN AEROSPACE BLDG 115 BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	BLDG 115				
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #56

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>GRUMMAN BLDG #15 BETHPAGE, NY 11714</b>	VISTA ID#:	4111075
		Distance/Direction:	0.07 MI / S
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	8901729
<b>Agency Address:</b>	GRUMMAN BLDG #15 BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	BLDG #15		
<b>Material Spilled:</b>	PETROLEUM, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	NO	YES	YES
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO

Map ID

**3**

VISTA Address*:	<b>NEW YORK TELEPHONE 920 S OYSTER BAY RD ROOM 300 BETHPAGE, NY 11714</b>	VISTA ID#:	296542
		Distance/Direction:	0.07 MI / SW
		Plotted as:	Point
<b>RCRA-LgGen - RCRA-Large Generator / SRC# 3946</b>		EPA ID:	NYD982185712
<b>Agency Address:</b>	SAME AS ABOVE		
<b>Generator Class:</b>	Generates at least 1000 kg./month of non-acutely hazardous waste ( or 1 kg./month of acutely hazardous waste).		

Map ID

**4**

VISTA Address*:	<b>1234 STEWART AVENUE 1234 STEWART AVE BETHPAGE, NY 11714</b>	VISTA ID#:	6502034
		Distance/Direction:	0.14 MI / NE
		Plotted as:	Point
<b>RCRA-SmGen - RCRA-Small Generator / SRC# 3946</b>		EPA ID:	NYU005000385
<b>Agency Address:</b>	SAME AS ABOVE		
<b>Generator Class:</b>	Generates less than 100 kg./month of non-acutely hazardous waste.		

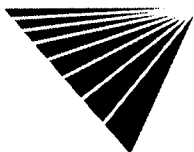
Map ID

**5A**

VISTA Address*:	<b>BLUE FLAME OIL 53 CHESHIRE BETHPAGE, NY 11714</b>	VISTA ID#:	1117622
		Distance/Direction:	0.25 MI / NE
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	8802451
<b>Agency Address:</b>	BLUE FLAME OIL 53 CHESHIRE BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	53 CHESHIRE		
<b>Material Spilled:</b>	FUEL OIL #2, 25.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	NO	NO	NO
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	YES

Map ID

**5B**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #57

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>LILCO 870 SOUTH OYSTER BAY ROAD HICKSVILLE, NY 11801</b>	VISTA ID#:	5702793
		Distance/Direction:	0.15 MI / SW
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	9503219

Map ID  
**6A**

<b>Agency Address:</b>	LILCO 870 SOUTH OYSTER BAY ROAD HICKSVILLE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	870 SOUTH OYSTER BAY ROAD				
<b>Material Spilled:</b>	NON-PCB OIL, 50.00 (GALLON)				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO

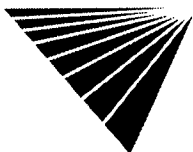
<b>State Spills / SRC# 3832</b>		Agency ID:	9503219		
<b>Agency Address:</b>	LILCO 870 SOUTH OYSTER BAY ROAD HICKSVILLE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	870 SOUTH OYSTER BAY ROAD				
<b>Material Spilled:</b>	NON-PCB OIL, 50.00 (GALLON)				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO

VISTA Address*:	<b>GRUMMAN AEROSPACE BLDG 28 BETHPAGE, NY 11714</b>	VISTA ID#:	5308133
		Distance/Direction:	0.19 MI / SW
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	9408269

Map ID  
**6B**

<b>Agency Address:</b>	GRUMMAN AEROSPACE BLDG 28 BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	BLDG 28				
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO

<b>State Spills / SRC# 3832</b>		Agency ID:	9408269		
<b>Agency Address:</b>	GRUMMAN AEROSPACE BLDG 28 BETHPAGE, NY				
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED				
<b>Spill Location:</b>	BLDG 28				
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()				
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected				
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #58

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>GRUMMAN AEROSPACE BLDG 111 BETHPAGE, NY 11714</b>	VISTA ID#:	4111064
		Distance/Direction:	0.19 MI / E
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	9001711
<b>Agency Address:</b>	GRUMMAN AEROSPACE BLDG 111 BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	BLDG 111		
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO

Map ID

**7A**

VISTA Address*:	<b>METRO S/S 900 STEWART AVE BETHPAGE, NY 11714</b>	VISTA ID#:	2737175
		Distance/Direction:	0.23 MI / E
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	9506133
<b>Agency Address:</b>	METRO S/S 900 STEWART AVE BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	900 STEWART AVE		
<b>Material Spilled:</b>	GASOLINE (UNSPECIFIED), 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO

Map ID

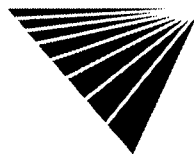
**7B**

<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	8708438
<b>Agency Address:</b>	METRO S/S 900 STEWART AVENUE BETHPAGE, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	DECEMBER 31, 1987		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	GASOLINE (UNSPECIFIED)		
<b>Leak Cause:</b>	TANK FAILURE		
<b>Leak Source:</b>	OTHER		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>Fields Not Reported:</b>	Quantity (Units)		

VISTA Address*:	<b>BETHPAGE METRO 900 STEWART AVE. BETHPAGE, NY 11714</b>	VISTA ID#:	6455572
		Distance/Direction:	0.23 MI / E
		Plotted as:	Point
<b>AST - Above Ground Storage Tank / SRC# 3979</b>		Agency ID:	055456
<b>Agency Address:</b>	BETHPAGE METRO 900 STEWART AVE. BETHPAGE, NY		
<b>Underground Tanks:</b>	NOT REPORTED		
<b>Aboveground Tanks:</b>	1		
<b>Tanks Removed:</b>	NOT REPORTED		

Map ID

**7B**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #59

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0001A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	12	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	STEEL

<b>VISTA Address*:</b>	<b>HOOKER CHEMICAL/RUCO POLYMER CORP NEW SOUTH ROAD HICKSVILLE, NY 11802</b>	<b>VISTA ID#:</b>	362950
		<b>Distance</b>	0.19 MI
		<b>Plotted as:</b>	Polygon

Map ID  
**8**

<b>NPL - National Priority List / SRC# 3622</b>	<b>EPA ID:</b>	NYD002920312
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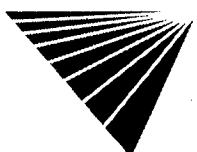
<b>Agency Address:</b>	HOOKER CHEMICAL/RUCO POLYMER CORP NEW SOUTH ROAD HICKSVILLE, NY 11801		
<b>Alias Name:</b>	RUCO POLYMER CORP		
<b>Alias Street:</b>	NOT REPORTED		
<b>Alias City:</b>	NOT REPORTED	<b>Alias Latitude:</b>	0
<b>Alias Zip:</b>	NOT REPORTED	<b>Alias Longitude:</b>	0
<b>Alias State:</b>	NOT REPORTED		
<b>EPA Region:</b>	0		
<b>Congressional District:</b>	0		
<b>Federal Facility:</b>	Agency Code ( )		
<b>Facility Ownership:</b>	NOT AVAILABLE		
<b>Site Incident Category:</b>	unknown		
<b>Federal Facility Docket:</b>	Agency Code ( )		
<b>NPL Status:</b>	UNKNOWN		
<b>Incident Type:</b>	Unknown		
<b>Proposed NPL Update #:</b>	0		
<b>Final NPL Update #:</b>	0		
<b>Financial Management System ID:</b>	NOT REPORTED		
<b>Latitude:</b>	0		
<b>Longitude:</b>	0		
<b>Lat/Long Source:</b>	Agency Code ( )		
<b>Lat/Long Accuracy:</b>	Unknown		
<b>Dioxin Tier:</b>	Unknown		
<b>USGS Hydro Unit:</b>	0		
<b>RCRA Indicator:</b>	Unknown		

<b>Alias Name:</b>	HOOKER CHEM /RUCO POLYMER		
<b>Alias Street:</b>	NOT REPORTED		
<b>Alias City:</b>	NASSAU	<b>Alias Latitude:</b>	4538507
<b>Alias Zip:</b>	NOT REPORTED	<b>Alias Longitude:</b>	330270
<b>Alias State:</b>	40		

<b>TRIS - Toxic Release Inventory System / SRC# 3716</b>	<b>EPA ID:</b>	NYD00292031N
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<b>Agency Address:</b>	RUCO POLYMER CORP. NEW SOUTH RD. HICKSVILLE, NY 118025213		
------------------------	-----------------------------------------------------------------	--	--

<b>Chemical Abstract Service Registry:</b>	<b>Quantity Released:</b>
METHYL ETHYL KETONE	762.00 (POUNDS)
TOLUENE	395.00 (POUNDS)
METHYL ISOBUTYL KETONE	45.00 (POUNDS)
TOLUENEDIISOCYANATE (MIXED ISOMERS)	49.00 (POUNDS)
PHTHALIC ANHYDRIDE	906.00 (POUNDS)
ETHYLENE GLYCOL	3046.00 (POUNDS)



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Report ID: 152134-001

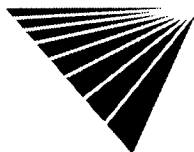
Date of Report: December 9, 1997

Version 2.5

Page #60

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>AST - Above Ground Storage Tank / SRC# 3831</b>		Agency ID:	1-000064
<b>Agency Address:</b>		RUCO POLYMER CORP. NEW SOUTH ROAD HICKSVILLE, NY 11802	
<b>Underground Tanks:</b>		NOT REPORTED	
<b>Aboveground Tanks:</b>		10	
<b>Tanks Removed:</b>		NOT REPORTED	
<b>Tank ID:</b>	SL1-2A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	22	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	30000 (GALLONS)	<b>Tank Material:</b>	OTHER DESCRIPTIONS
<b>Tank ID:</b>	SL3-1A	<b>Tank Status:</b>	CLOSED IN PLACE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	33750 (GALLONS)	<b>Tank Material:</b>	OTHER DESCRIPTIONS
<b>Tank ID:</b>	SL3-2A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	33750 (GALLONS)	<b>Tank Material:</b>	OTHER DESCRIPTIONS
<b>Tank ID:</b>	SL3-3A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	33750 (GALLONS)	<b>Tank Material:</b>	OTHER DESCRIPTIONS
<b>Tank ID:</b>	SL3-5A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	32	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	33750 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	32A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	2	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	20000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	33A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	38	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	25000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	35AA	<b>Tank Status:</b>	TEMP OUT OF SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	38	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	8000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	36A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	38	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	15000 (GALLONS)	<b>Tank Material:</b>	CARBON STEEL
<b>Tank ID:</b>	37A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HAZARDOUS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STAINLESS STEEL ALLOY
<b>Tank Size (Units):</b>	12000 (GALLONS)	<b>Tank Material:</b>	STAINLESS STEEL



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #61

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

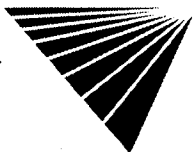
<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	9315273
<b>Agency Address:</b>	ROCO POLYMER CORP NEW SOUTH ROAD HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	NEW SOUTH ROAD		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Material Spilled, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release:</b>
YES	NO	NO	NO
<b>Other Release:</b>	NO		

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8804542
<b>Agency Address:</b>	RUCO PLYMERY CORP NEW SOUTH RD HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	NEW SOUTH RD		
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release:</b>
NO	NO	YES	YES
<b>Other Release:</b>	NO		

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8804415
<b>Agency Address:</b>	RUCO POLYMER NEW SOUTH ROAD HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	NEW SOUTH ROAD		
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ()		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release:</b>
NO	NO	YES	YES
<b>Other Release:</b>	NO		

<b>State Spills / SRC# 3832</b>		<b>Agency ID:</b>	8803416
<b>Agency Address:</b>	RUCO POLYEMER BLDG 1 NEW SOUTH ROAD HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	BLDG 1 NEW SOUTH ROAD		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Material Spilled, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release:</b>
NO	YES	NO	NO
<b>Other Release:</b>	NO		

<b>CERCLIS / SRC# 3859</b>		<b>EPA ID:</b>	NYD002920312
<b>Agency Address:</b>	HOOKER CHEMICAL/RUCO POLYMER CORP NEW SOUTH ROAD HICKSVILLE, NY 11801		
<b>Alias Name:</b>	RUCO POLYMER CORP		
<b>Alias Street:</b>	NOT REPORTED		
<b>Alias City:</b>	NOT REPORTED	<b>Alias Latitude:</b>	0
<b>Alias Zip:</b>	NOT REPORTED	<b>Alias Longitude:</b>	0
<b>Alias State:</b>	NOT REPORTED		
<b>Alias Description:</b>	NOT REPORTED		
<b>Alias Name:</b>	HOOKER CHEM /RUCO POLYMER		
<b>Alias Street:</b>	NOT REPORTED		



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #62

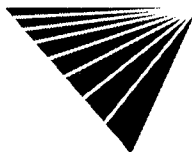
**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Alias City:</b>	NASSAU	<b>Alias Latitude:</b>	4045385
<b>Alias Zip:</b>	NOT REPORTED	<b>Alias Longitude:</b>	7330270
<b>Alias State:</b>	NY		
<b>Alias Description:</b>	NOT REPORTED		
<b>EPA Region:</b>	2		
<b>Congressional District:</b>	3		
<b>Federal Facility:</b>	NOT A FEDERAL FACILITY		
<b>Facility Ownership:</b>	PRIVATE		
<b>Site Incident Category:</b>	CHEMICAL PLANT		
<b>Federal Facility Docket:</b>	SITE IS NOT INCLUDED ON THE DOCKET		
<b>NPL Status:</b>	CURRENTLY ON FINAL NPL		
<b>Incident Type:</b>	Unknown		
<b>Proposed NPL Update #:</b>	0		
<b>Final NPL Update #:</b>	0		
<b>Financial Management System ID:</b>	02X3		
<b>Latitude:</b>	40452736		
<b>Longitude:</b>	73301332		
<b>Lat/Long Source:</b>	GENERATED BY THE EPIC DATABASE		
<b>Lat/Long Accuracy:</b>	Unknown		
<b>Dioxin Tier:</b>	Unknown		
<b>USGS Hydro Unit:</b>	2030202		
<b>RCRA Indicator:</b>	Unknown		

<b>Name:</b>	<b>Lead Agency:</b>	<b>Actual Start Date:</b>	<b>Actual Completion Date:</b>
ADMIN ORDER ON CONSENT	FEDERAL ENFORCEMENT	NOT REPORTED	UNKNOWN
RD/RA NEGOTIATIONS	FEDERAL ENFORCEMENT	UNKNOWN	UNKNOWN
ADMIN/VOLUNTARY COST RECOVERY	FEDERAL ENFORCEMENT	NOT REPORTED	UNKNOWN
CONSENT AGREEMENT	FEDERAL ENFORCEMENT	NOT REPORTED	UNKNOWN
R/FS NEGOTIATION	FEDERAL ENFORCEMENT	UNKNOWN	UNKNOWN
NPL RP SEARCH	FEDERAL ENFORCEMENT	UNKNOWN	UNKNOWN
PREPARATION OF COST DOCM PKGE	FEDERAL ENFORCEMENT	NOT REPORTED	UNKNOWN
UNILATERAL ADMIN ORDER	FEDERAL ENFORCEMENT	NOT REPORTED	UNKNOWN
UNILATERAL ADMIN ORDER	FEDERAL ENFORCEMENT	NOT REPORTED	UNKNOWN

<b>Unit Id:</b>	0
<b>Unit Name:</b>	SITE EVALUATION/DISPOSITION
<b>Unit Id:</b>	1
<b>Unit Name:</b>	ON-SITE SOIL GW
<b>Unit Id:</b>	2
<b>Unit Name:</b>	PCB SOIL RMVL
<b>Unit Id:</b>	3
<b>Unit Name:</b>	OFF SITE GROUNDWATER

<b>Financial Type:</b>	<b>Date:</b>	<b>Financial Amount (\$):</b>
ACTUAL OBLIGATION	SEPTEMBER 23, 1987	100000
TES/ESS DETASKING	MAY 4, 1992	78774
ACTUAL OBLIGATION	APRIL 20, 1990	90000
ACTUAL OBLIGATION	SEPTEMBER 17, 1991	10000
ACTUAL OBLIGATION	SEPTEMBER 17, 1991	10000
ACTUAL OBLIGATION	SEPTEMBER 22, 1992	2400
ACTUAL OBLIGATION	SEPTEMBER 26, 1994	40000
ACTUAL OBLIGATION	APRIL 2, 1990	80000
ACTUAL OBLIGATION	SEPTEMBER 26, 1994	24000
ACTUAL OBLIGATION	SEPTEMBER 26, 1994	100000
ACTUAL OBLIGATION	MARCH 27, 1995	100000



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Report ID: 152134-001

Date of Report: December 9, 1997

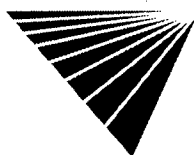
Version 2.5

Page #63



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Type:</b>	DISCOVERY	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	DISCOVERY	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	FINAL LISTING ON NPL	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	FINAL LISTING ON NPL	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	PROPOSED FOR NPL	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	PROPOSAL TO NPL	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	PRELIMINARY ASSESSMENT	<b>Lead Agency:</b>	
<b>Qualifier:</b>	LOWER PRIORITY	<b>Category:</b>	Unknown
<b>Name:</b>	PRELIMINARY ASSESSMENT	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	REMOVAL INVESTIGATION AT NPL SITES	<b>Lead Agency:</b>	
<b>Qualifier:</b>	STABILIZATION	<b>Category:</b>	Unknown
<b>Name:</b>	REMOVAL INVESTIGATION	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	REMOVAL INVESTIGATION AT NPL SITES	<b>Lead Agency:</b>	
<b>Qualifier:</b>	STABILIZATION	<b>Category:</b>	Unknown
<b>Name:</b>	REMOVAL INVESTIGATION	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	SCREENING SITE INSPECTION	<b>Lead Agency:</b>	
<b>Qualifier:</b>	HIGHER PRIORITY	<b>Category:</b>	Unknown
<b>Name:</b>	SCREENING SITE INSPECTION	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	ADMINISTRATIVE RECORD	<b>Lead Agency:</b>	
<b>Qualifier:</b>	ADMIN RECORD COMPILATION/REMEDIAL EVENT	<b>Category:</b>	Unknown
<b>Name:</b>	ADMINISTRATIVE RECORD	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	NOT REPORTED
<b>Type:</b>	COMBINED RI/FS	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	COMBINED RI/FS	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	COMBINED RI/FS	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	COMBINED RI/FS	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN



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Report ID: 152134-001

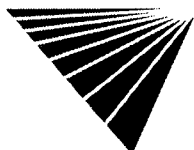
Date of Report: December 9, 1997

Version 2.5

Page #64

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Type:</b>	COMMUNITY RELATIONS PLAN	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	REMEDIAL COMMUNITY RELATIONS	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	NOT REPORTED
<b>Type:</b>	MANAGEMENT ASSISTANCE (FEDERAL RENUMERATION)	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	MANAGEMENT ASSISTANCE	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	NOT REPORTED
<b>Type:</b>	RECORD OF DECISION	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	RECORD OF DECISION	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	RI/FS WORKPLAN APPROVED	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	RI/FS WORKPLAN APPROVAL BY HQ	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	ADMINISTRATIVE RECORD	<b>Lead Agency:</b>	
<b>Qualifier:</b>	ADMIN RECORD COMPILATION/REMEDIAL EVENT	<b>Category:</b>	Unknown
<b>Name:</b>	ADMINISTRATIVE RECORD	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	NOT REPORTED
<b>Type:</b>	COMBINED RI/FS	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	COMBINED RI/FS	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	RECORD OF DECISION	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	RECORD OF DECISION	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	PRIMARY	<b>Actual Completion Date:</b>	UNKNOWN
<b>Type:</b>	COMBINED RI/FS	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	COMBINED RI/FS	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	ALTERNATE	<b>Actual Completion Date:</b>	NOT REPORTED
<b>Type:</b>	RECORD OF DECISION	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	RECORD OF DECISION	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	ALTERNATE	<b>Actual Completion Date:</b>	NOT REPORTED
<b>RCRA-SmGen - RCRA-Small Generator / SRC# 3946</b>		<b>EPA ID:</b>	NYD002920312
<b>Agency Address:</b>	RUCO POLYMER CORP NEW SOUTH RD HICKSVILLE, NY 11801		
<b>Generator Class:</b>	Generates 100 kg./month but less than 1000 kg./month of non-acutely hazardous waste		



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Report ID: 152134-001

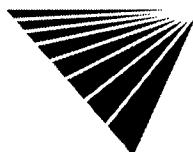
Date of Report: December 9, 1997

Version 2.5

Page #65

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>CORRACTS / SRC# 3946</b>		<b>EPA ID:</b>	<b>NYD002920312</b>
<b>Agency Address:</b>	RUCO POLYMER CORP NEW SOUTH RD HICKSVILLE, NY 11801		
<b>Prioritization Status:</b>	HIGH		
<b>RCRA Facility Assessment Completed:</b>	YES		
<b>Notice of Contamination:</b>	NO		
<b>Determination of need For a RFI (RCRA Facility Investigation):</b>	NO		
<b>RFI Imposed:</b>	NO		
<b>RFI Workplan Notice of Deficiency Issued:</b>	NO		
<b>RFI Workplan Approved:</b>	NO		
<b>RFI Report Received:</b>	NO		
<b>RFI Approved:</b>	NO		
<b>No Further Corrective Action at this Time:</b>	YES		
<b>Stabilization Mesaures Evaluation:</b>	YES		
<b>CMS (Corrective Measure Study) Imposition:</b>	NO		
<b>CMS Workplan Approved:</b>	NO		
<b>CMS Report Received:</b>	NO		
<b>CMS Approved:</b>	NO		
<b>Date for Remedy Selection (CM Imposed):</b>	NO		
<b>Corrective Measures Design Approved:</b>	NO		
<b>Corrective Measures Investigation Workplan Approved:</b>	NO		
<b>Certification of Remedy Completion:</b>	NO		
<b>Stabilization Measures Implementation:</b>	NO		
<b>Stabilization Measures Completed:</b>	NO		
<b>Corrective Action Process Termination:</b>	NO		
<b>RCRA-TSD CORRACTS / SRC# 3946</b>		<b>EPA ID:</b>	<b>NYD002920312</b>
<b>Agency Address:</b>	RUCO POLYMER CORP NEW SOUTH RD HICKSVILLE, NY 11801		
<b>Off-Site Waste Received:</b>	NO		
<b>Land Disposal:</b>	NO		
<b>Incinerator:</b>	NO		
<b>Storage/Treatment:</b>	YES		
<b>AST - Above Ground Storage Tank / SRC# 3979</b>		<b>Agency ID:</b>	<b>000314</b>
<b>Agency Address:</b>	RUCO POLYMER CORPORATION NEW SOUTH RD. HICKSVILLE, NY		
<b>Underground Tanks:</b>	6		
<b>Aboveground Tanks:</b>	46		
<b>Tanks Removed:</b>	NOT REPORTED		
<b>Tank ID:</b>	0001A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

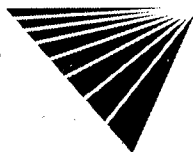
Date of Report: December 9, 1997

Version 2.5

Page #66

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0003A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PROPYLENE GLYCOL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0005A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0006A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0007A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	10000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0008A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HEXANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	11000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0009A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	12000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0010A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	12000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0011A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0012A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	6000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0013A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

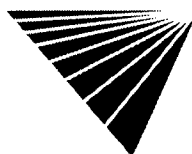
Date of Report: December 9, 1997

Version 2.5

Page #67

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0014A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0015A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0016A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	5000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0017A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0018A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0019A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0020A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0021A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0022A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	GLYCOL/GLYCOL MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0023A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0024A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYURETHANE FOAMS	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

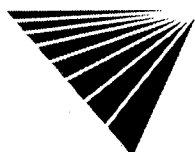
Date of Report: December 9, 1997

Version 2.5

Page #68

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0026A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	7600 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0027A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	11	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	7000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0028A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	600 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0029A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	600 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0034A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	GLYCOL/GLYCOL MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1100 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0035A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	GLYCOL/GLYCOL MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1100 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0036A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	GLYCOL/GLYCOL MIXTURE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1100 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0037A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3200 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0038A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	3200 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0039A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	33000 (GALLONS)	<b>Tank Material:</b>	OTHER
<b>Tank ID:</b>	0040A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	33000 (GALLONS)	<b>Tank Material:</b>	OTHER



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Report ID: 152134-001

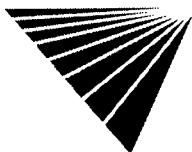
Date of Report: December 9, 1997

Version 2.5

Page #69

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0054A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	OTHER	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	20000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0055A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ETHYLENE GLYCOL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	20000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0057A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	DIETHYLENE GLYCOL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	30000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0058A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ETHYLENE GLYCOL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	25000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0059A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	PROPYLENE GLYCOL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	25000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0064A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	HEXANE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	14	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	12000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0068A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL #2	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0069A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	27000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0070A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	27000 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0075U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	0076U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CONCRETE



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #70

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

<b>Tank ID:</b>	0077U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	0078U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	4000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	0079U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	30000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	0080U	<b>Tank Status:</b>	PLANNED FOR REMOVAL
<b>Tank Contents:</b>	ELECTROSTATIC ETCH	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	2000 (GALLONS)	<b>Tank Material:</b>	CONCRETE
<b>Tank ID:</b>	0084A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	POLYESTER SUBSTANCE	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	200 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0089A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	LATEX PAINT	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	600 (GALLONS)	<b>Tank Material:</b>	STEEL
<b>Tank ID:</b>	0090A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	ACID(S)	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	STEEL

<b>SPL - State Equivalent Priority List / SRC# 3981</b>	<b>EPA ID:</b>	NYD002920312
	<b>Agency ID:</b>	130004

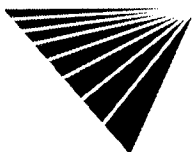
<b>Agency Address:</b>	RUCO POLYMER CORP. (HOOKER CHEM) NEW SOUTH ROAD HICKSVILLE, NY 11801
<b>Status:</b>	UNKNOWN
<b>Facility Type:</b>	NOT AVAILABLE
<b>Lead Agency:</b>	NOT AVAILABLE
<b>State Status:</b>	Agency Code (AA)
<b>Pollutant 1:</b>	ORGANICS
<b>Pollutant 2:</b>	MISC. CHEMICALS
<b>Pollutant 3:</b>	POLYMER SOLIDS

<b>VISTA Address*:</b>	<b>USA AUTO MALL</b> 777 S OYSTER BAY RD BETHPAGE, NY 11714	<b>VISTA ID#:</b>	6501933
		<b>Distance/Direction:</b>	0.21 MI / NW
		<b>Plotted as:</b>	Point

Map ID  
**9**

<b>RCRA-SmGen - RCRA-Small Generator / SRC# 3946</b>	<b>EPA ID:</b>	NYD065956922
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<b>Agency Address:</b>	SAME AS ABOVE
<b>Generator Class:</b>	Generates 100 kg./month but less than 1000 kg./month of non-acutely hazardous waste



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #71



**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>GRAND PRIX PERFORMANCE</b> 777 S OYSTER BAY RD BETHPAGE, NY 11714	VISTA ID#:	6455426
		Distance/Direction:	0.21 MI / NW
		Plotted as:	Point

Map ID

**9**

<b>RCRA-SmGen - RCRA-Small Generator / SRC# 3946</b>	EPA ID:	NYR000029942
------------------------------------------------------	---------	--------------

<b>Agency Address:</b>	SAME AS ABOVE
<b>Generator Class:</b>	Generates 100 kg./month but less than 1000 kg./month of non-acutely hazardous waste

<b>AST - Above Ground Storage Tank / SRC# 3979</b>	Agency ID:	056860
----------------------------------------------------	------------	--------

<b>Agency Address:</b>	GRAND PRIX PERFORMANCE LT 777 S. OYSTER BAY RD. BETHPAGE, NY
------------------------	--------------------------------------------------------------------

<b>Underground Tanks:</b>	NOT REPORTED
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<b>Aboveground Tanks:</b>	2
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<b>Tanks Removed:</b>	NOT REPORTED
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<b>Tank ID:</b>	0001A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
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<b>Tank Contents:</b>	MOTOR OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
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<b>Tank Age:</b>	2	<b>Tank Piping:</b>	STEEL/IRON
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<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	STEEL
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<b>Tank ID:</b>	0002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
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<b>Tank Contents:</b>	MOTOR OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
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<b>Tank Age:</b>	2	<b>Tank Piping:</b>	STEEL/IRON
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<b>Tank Size (Units):</b>	240 (GALLONS)	<b>Tank Material:</b>	STEEL
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VISTA Address*:	<b>ROYS TOWING SERVICE</b> 777 SO OYSTER BAY ROAD BETHPAGE, NY 11714	VISTA ID#:	3929117
		Distance/Direction:	0.21 MI / NW
		Plotted as:	Point

Map ID

**9**

<b>State Spills / SRC# 3832</b>	Agency ID:	9212733
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<b>Agency Address:</b>	ROYS TOWING SERVICE 777 SO OYSTER BAY ROAD BETHPAGE, NY
------------------------	---------------------------------------------------------------

<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED
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<b>Spill Location:</b>	777 SO OYSTER BAY ROAD
------------------------	------------------------

<b>Material Spilled:</b>	DIESEL, 30.00 (GALLON)
--------------------------	------------------------

<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected
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<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO

VISTA Address*:	<b>MOBIL OIL</b> SO OYSTER BAY STEWART A BETHPAGE, NY 11714	VISTA ID#:	2737156
		Distance/Direction:	0.22 MI / NW
		Plotted as:	Point

Map ID

**9**

<b>State Spills / SRC# 3832</b>	Agency ID:	8908752
---------------------------------	------------	---------

<b>Agency Address:</b>	MOBIL OIL SO OYSTER BAY STEWART A BETHPAGE, NY
------------------------	------------------------------------------------------

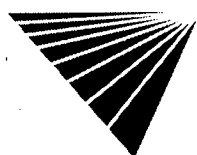
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED
-------------------------	----------------------

<b>Spill Location:</b>	SO OYSTER BAY STEWART A
------------------------	-------------------------

<b>Material Spilled:</b>	WASTE OIL, 0.00 ()
--------------------------	--------------------

<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected
-----------------------------	--------------------------------------------------------------------------------------------------

<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO



**\*VISTA address includes enhanced city and ZIP.**

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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #72

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>RESIDENCE 30 MEADOW LANE HICKSVILLE, NY 11801</b>	VISTA ID#:	4718503
		Distance/Direction:	0.23 MI / NW
		Plotted as:	Point

Map ID  
**10**

<b>State Spills / SRC# 3832</b>		Agency ID:	9309555
<b>Agency Address:</b>	RESIDENCE 30 MEADOW LANE HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	30 MEADOW LANE		
<b>Material Spilled:</b>	FUEL OIL #2, 1.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO

VISTA Address*:	<b>ZIMMER RESIDENCE 33 TUDOR ROAD HICKSVILLE, NY 11801</b>	VISTA ID#:	3507834
		Distance/Direction:	0.26 MI / W
		Plotted as:	Point

Map ID  
**11**

<b>State Spills / SRC# 3832</b>		Agency ID:	9202686
<b>Agency Address:</b>	ZIMMER RESIDENCE 33 TUDOR ROAD HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	33 TUDOR ROAD		
<b>Material Spilled:</b>	FUEL OIL #2, 5.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO

VISTA Address*:	<b>GENERAL ELECTRIC SUPPLY CO 848 S OYSTER BAY RD HICKSVILLE, NY 11801</b>	VISTA ID#:	3929118
		Distance/Direction:	0.27 MI / SW
		Plotted as:	Point

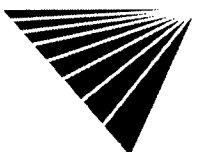
Map ID  
**12**

<b>RCRA-LgGen - RCRA-Large Generator / SRC# 3946</b>		EPA ID:	NYD060317831
<b>Agency Address:</b>	SAME AS ABOVE		
<b>Generator Class:</b>	Generates at least 1000 kg./month of non-acutely hazardous waste ( or 1 kg./month of acutely hazardous waste).		

VISTA Address*:	<b>BONANZA FABRIC CO 35 KARIN LANE HICKSVILLE, NY 11801</b>	VISTA ID#:	5079407
		Distance/Direction:	0.28 MI / W
		Plotted as:	Point

Map ID  
**13A**

<b>State Spills / SRC# 3832</b>		Agency ID:	8800192
<b>Agency Address:</b>	BONANZA FABRIC CO 35 KARIN LANE HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	35 KARIN LANE		
<b>Material Spilled:</b>	FUEL OIL #2, 0.00 ( )		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	NO	YES	YES
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #73

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>VAGELAS INC COMMERCIAL NEW SOUTH RD HICKSVILLE, NY</b>	VISTA ID#:	1335482
		Distance/Direction:	0.35 MI / W
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	8603033
<b>Agency Address:</b>	SAME AS ABOVE		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	COMMERCIAL NEW SOUTH RD		
<b>Material Spilled:</b>	GASOLINE (UNSPECIFIED), 20.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release:</b>
NO	YES	NO	NO
<b>Other Release:</b>			
NO			

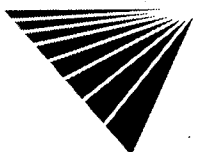
Map ID  
**13B**

VISTA Address*:	<b>CHARLES THURNBUCKLER 85 BERKSHIRE AVENUE BETHPAGE, NY 11714</b>	VISTA ID#:	1330028
		Distance/Direction:	0.28 MI / NE
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	9006011
<b>Agency Address:</b>	CHARLES THURNBUCKLER 85 BERKSHIRE AVENUE BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	85 BERKSHIRE AVENUE		
<b>Material Spilled:</b>	FUEL OIL #2, 3.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release: Facility Release:</b>
NO	YES	NO	NO
<b>Other Release:</b>			
NO			

Map ID  
**14**

VISTA Address*:	<b>MOBIL OIL 755 SOUTH OYSTER BAY ROAD BETHPAGE, NY 11714</b>	VISTA ID#:	127057
		Distance/Direction:	0.28 MI / N
		Plotted as:	Point
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9309724
<b>Agency Address:</b>	MOBIL OIL 755 SOUTH OYSTER BAY ROAD BETHPAGE, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	NOVEMBER 11, 1993		
<b>Media Affected:</b>	SOIL/LAND/SAND		
<b>Substance:</b>	GASOLINE (UNSPECIFIED)		
<b>Leak Cause:</b>	TANK FAILURE		
<b>Leak Source:</b>	OTHER		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>Fields Not Reported:</b>	Quantity (Units)		
<b>RCRA-LgGen - RCRA-Large Generator / SRC# 3946</b>		EPA ID:	NYD981555360
<b>Agency Address:</b>	JOHNS SOUTH BAY MOBIL 755 S OYSTER BAY RD BETHPAGE, NY 11714		
<b>Generator Class:</b>	Generates at least 1000 kg./month of non-acutely hazardous waste ( or 1 kg./month of acutely hazardous waste).		

Map ID  
**15**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #74

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

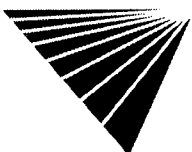
<b>AST - Above Ground Storage Tank / SRC# 3979</b>		Agency ID:	041111
<b>Agency Address:</b>	MOBIL S/S #17-KKJ 755 S. OYSTER BAY RD. BETHPAGE, NY		
<b>Underground Tanks:</b>	1		
<b>Aboveground Tanks:</b>	1		
<b>Tanks Removed:</b>	NOT REPORTED		
<b>Tank ID:</b>	0007U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	7	<b>Tank Piping:</b>	DOUBLE WALLED FIBERGLASS
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	FIBERGLASS REINFORCED PLASTIC
<b>Tank ID:</b>	0008A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	MOTOR OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	300 (GALLONS)	<b>Tank Material:</b>	STEEL

VISTA Address*:	<b>NAVAL WEAPONS IND. RESERVE PLANT STEWART AVENUE BETHPAGE, NY 11714</b>	VISTA ID#:	4123188
		Distance/Direction:	0.28 MI / NA
		Plotted as:	Radius
<b>SPL - State Equivalent Priority List / SRC# 3981</b>		EPA ID:	NYD602047967
		Agency ID:	130003B
<b>Agency Address:</b>	SAME AS ABOVE		
<b>Status:</b>	UNKNOWN		
<b>Facility Type:</b>	NOT AVAILABLE		
<b>Lead Agency:</b>	NOT AVAILABLE		
<b>State Status:</b>	Agency Code (AAI)		
<b>Pollutant 1:</b>	MISC. CHEMICALS		
<b>Pollutant 2:</b>	MISC. CHEMICALS		
<b>Pollutant 3:</b>	TRICHLOROETHANE/TCA		

Map ID  
**16**

VISTA Address*:	<b>EILEEN MCKENNA 5 ESSEX ROAD BETHPAGE, NY 11714</b>	VISTA ID#:	1117753
		Distance/Direction:	0.32 MI / NE
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	8803038
<b>Agency Address:</b>	EILEEN MCKENNA 5 ESSEX ROAD BETHPAGE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	5 ESSEX ROAD		
<b>Material Spilled:</b>	FUEL OIL #2, 10.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
			<b>Facility Release:</b>
			NO
			<b>Other Release:</b>
			NO

Map ID  
**17A**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #75

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>27 ESSEX ROAD BETHPAGE, NY 11714</b>		VISTA ID#:	6966555	
			Distance/Direction:	0.37 MI / NE	
			Plotted as:	Point	
<b>State Spills / SRC# 3832</b>			Agency ID:	9700528	
<b>Agency Address:</b>		27 ESSEX ROAD BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		27 ESSEX ROAD			
<b>Material Spilled:</b>		FUEL OIL #2, 2.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO

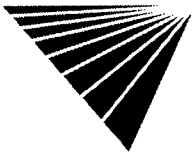
Map ID  
**17B**

VISTA Address*:	<b>PERILLO OIL 7 CEDAR AVE BETHPAGE, NY 11714</b>		VISTA ID#:	4926309	
			Distance/Direction:	0.36 MI / E	
			Plotted as:	Point	
<b>State Spills / SRC# 3832</b>			Agency ID:	9313512	
<b>Agency Address:</b>		PERILLO OIL 7 CEDAR AVE BETHPAGE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		7 CEDAR AVE			
<b>Material Spilled:</b>		FUEL OIL #2, 1.00 (GALLON)			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	YES	NO	NO	NO	NO

Map ID  
**18**

VISTA Address*:	<b>FOREST CHEM INDUSTRIES 70 COMMERCE PLACE HICKSVILLE, NY 11801</b>		VISTA ID#:	1130362	
			Distance/Direction:	0.37 MI / W	
			Plotted as:	Point	
<b>State Spills / SRC# 3832</b>			Agency ID:	8906770	
<b>Agency Address:</b>		FOREST CHEM INDUSTRIES 70 COMMERCE PLACE HICKSVILLE, NY			
<b>Spill Date Time:</b>		UNKNOWN NOT REPORTED			
<b>Spill Location:</b>		70 COMMERCE PLACE			
<b>Material Spilled:</b>		WASTE OIL, 0.00 ()			
<b>Fields Not Reported:</b>		Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected			
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>	<b>Facility Release:</b>	<b>Other Release:</b>
NO	NO	YES	YES	NO	NO

Map ID  
**19**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #76

**PROPERTY AND THE ADJACENT AREA (within 3/8 mile) CONT.**

VISTA Address*:	<b>LILCO 60 COMMERCE STREET HICKSVILLE, NY 11801</b>	VISTA ID#:	2715696
		Distance/Direction:	0.37 MI / W
		Plotted as:	Point
<b>State Spills / SRC# 3832</b>		Agency ID:	9110773
<b>Agency Address:</b>	LILCO 60 COMMERCE STREET HICKSVILLE, NY		
<b>Spill Date Time:</b>	UNKNOWN NOT REPORTED		
<b>Spill Location:</b>	60 COMMERCE STREET		
<b>Material Spilled:</b>	PETROLEUM, 5.00 (GALLON)		
<b>Fields Not Reported:</b>	Case Number, Source Agency, Discharger Name, Discharger Org, Discharger Phone, Waterway Affected		
<b>Air Release:</b>	<b>Land Release:</b>	<b>Water Release:</b>	<b>Ground Release:</b>
NO	YES	NO	NO
		<b>Facility Release:</b>	<b>Other Release:</b>
		NO	NO

Map ID

**19**

**SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile)**

VISTA Address*:	<b>GABRIELLI TRUCK SALES LTD 880 S. OYSTER BAY RD. HICKSVILLE, NY 11801</b>	VISTA ID#:	6455427
		Distance/Direction:	0.40 MI / SW
		Plotted as:	Point
<b>AST - Above Ground Storage Tank / SRC# 3979</b>		Agency ID:	056827
<b>Agency Address:</b>	GABRIELLI TRUCK SALES LTD 880 S. OYSTER BAY RD. HICKSVILLE, NY		
<b>Underground Tanks:</b>	NOT REPORTED		
<b>Aboveground Tanks:</b>	1		
<b>Tanks Removed:</b>	NOT REPORTED		
<b>Tank ID:</b>	0002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE OIL	<b>Leak Monitoring:</b>	NO MONITOR
<b>Tank Age:</b>	42	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	275 (GALLONS)	<b>Tank Material:</b>	STEEL

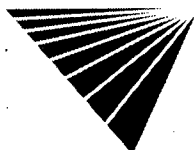
Map ID

**20**

VISTA Address*:	<b>COMMERCIAL BLDG. #2 327 NEW SOUTH RD. HICKSVILLE, NY 11801</b>	VISTA ID#:	5362322
		Distance/Direction:	0.41 MI / SW
		Plotted as:	Point
<b>AST - Above Ground Storage Tank / SRC# 3979</b>		Agency ID:	055747
<b>Agency Address:</b>	COMMERCIAL BLDG. #2 327 NEW SOUTH RD. HICKSVILLE, NY		
<b>Underground Tanks:</b>	NOT REPORTED		
<b>Aboveground Tanks:</b>	1		
<b>Tanks Removed:</b>	NOT REPORTED		
<b>Tank ID:</b>	0002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	FUEL OIL #2	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	4	<b>Tank Piping:</b>	GALVANIZED STEEL
<b>Tank Size (Units):</b>	1500 (GALLONS)	<b>Tank Material:</b>	STEEL

Map ID

**21**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

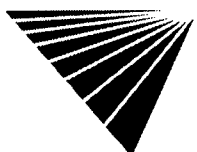
Page #77

**SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile) CONT.**

Map ID

**22**

VISTA Address*:	<b>NAVAL WEAPONS INDUSTRIAL RESERVE PLANT SOUTH OYSTER BAY ROAD BETHPAGE, NY 11714</b>	VISTA ID#:	3624601
		Distance/Direction:	0.41 MI / S
		Plotted as:	Point
CERCLIS / SRC# 3859		EPA ID:	NY2170022162
Agency Address:	SAME AS ABOVE		
Site Description:	THERE ARE POTENTIAL HAZARDOUS WASTE AREAS AT THIS SITE; SUCH AS WASTES GENERATED PERMARILY FROM AIRCRAFT PRODUCTIONS.		
EPA Region:	2		
Congressional District:	4		
Federal Facility:	FEDERAL FACILITY		
Facility Ownership:	FEDERALLY OWNED		
Site Incident Category:	unknown		
Federal Facility Docket:	SITE IS INCLUDED ON THE DOCKET		
NPL Status:	NOT ON NPL		
Incident Type:	Unknown		
Proposed NPL Update #:	0		
Final NPL Update #:	0		
Financial Management System ID:	02BD		
Latitude:	4045145		
Longitude:	7329552		
Lat/Long Source:	RESEARCHED BY THE REGION AND MANUALLY ENTERED		
Lat/Long Accuracy:	Unknown		
Dioxin Tier:	Unknown		
USGS Hydro Unit:	2030202		
RCRA Indicator:	Unknown		
<b>Name:</b>	<b>Lead Agency:</b>	<b>Actual Start Date:</b>	<b>Actual Completion Date:</b>
JAG NEGOTIATIONS	FEDERAL ENFORCEMENT	UNKNOWN	NOT REPORTED
Unit Id:	0		
Unit Name:	SITE EVALUATION/DISPOSITION		
Unit Id:	1		
Unit Name:	NOT REPORTED		
Type:	DISCOVERY	Lead Agency:	
Qualifier:	UNKNOWN	Category:	Unknown
Name:	DISCOVERY	Actual Start Date:	NOT REPORTED
Plan Status:	Unknown	Actual Completion Date:	UNKNOWN
Type:	HAZARD RANKING SYSTEM SCORE	Lead Agency:	
Qualifier:	UNKNOWN	Category:	Unknown
Name:	HAZARD RANKING DETERMINED	Actual Start Date:	NOT REPORTED
Plan Status:	Unknown	Actual Completion Date:	UNKNOWN
Type:	PRELIMINARY ASSESSMENT	Lead Agency:	
Qualifier:	HIGHER PRIORITY	Category:	Unknown
Name:	PRELIMINARY ASSESSMENT	Actual Start Date:	UNKNOWN
Plan Status:	Unknown	Actual Completion Date:	UNKNOWN



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #78

**SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile) CONT.**

<b>Type:</b>	SCREENING SITE INSPECTION	<b>Lead Agency:</b>	
<b>Qualifier:</b>	LOWER PRIORITY	<b>Category:</b>	Unknown
<b>Name:</b>	SCREENING SITE INSPECTION	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN

VISTA Address*:	<b>L D SERVICE STATION 723 S. OYSTER BAY RD. PLAINVIEW, NY</b>	VISTA ID#:	6603285
		Distance/Direction:	0.42 MI / N
		Plotted as:	Point

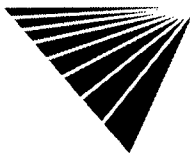
Map ID  
**23**

<b>AST - Above Ground Storage Tank / SRC# 3979</b>		Agency ID:	057121
<b>Agency Address:</b>	SAME AS ABOVE		
<b>Underground Tanks:</b>	NOT REPORTED		
<b>Aboveground Tanks:</b>	1		
<b>Tanks Removed:</b>	NOT REPORTED		
<b>Tank ID:</b>	0002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	180 (GALLONS)	<b>Tank Material:</b>	STEEL

VISTA Address*:	<b>GETTY PETROLEUM 723 SOUTH OYSTER BAY ROAD PLAINVIEW, NY 11803</b>	VISTA ID#:	2729523
		Distance/Direction:	0.42 MI / N
		Plotted as:	Point

Map ID  
**23**

<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	8710561
<b>Agency Address:</b>	GETTY PETROLEUM 723 SOUTH OYSTER BAY ROAD PLAINVIEW, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	MARCH 17, 1988		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	GASOLINE (UNSPECIFIED)		
<b>Leak Cause:</b>	TANK FAILURE		
<b>Leak Source:</b>	OTHER		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>Fields Not Reported:</b>	Quantity (Units)		



\* VISTA address includes enhanced city and ZIP.

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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #79



**SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile) CONT.**

Map ID

**24**

VISTA Address*:	<b>SERVO CORP. OF AMERICA</b> <b>111 NEW SOUTH RD.</b> <b>HICKSVILLE, NY 11801</b>	VISTA ID#:	374610
		Distance/Direction:	0.43 MI / NW
		Plotted as:	Point
SCL - State Equivalent CERCLIS List / SRC# 3589		EPA ID:	NYD002418911
		Agency ID:	HS1034

<b>Agency Address:</b>	SERVO CORP. OF AMERICA 111 NEW SOUTH RD. HICKSVILLE, NY 11802
<b>Status:</b>	UNKNOWN
<b>Facility Type:</b>	NOT AVAILABLE
<b>Lead Agency:</b>	NOT AVAILABLE
<b>State Status:</b>	NOT AVAILABLE
<b>Pollutant 1:</b>	PCB'S
<b>Pollutant 2:</b>	UNKNOWN
<b>Pollutant 3:</b>	UNKNOWN

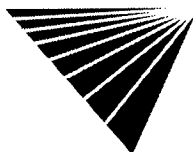
<b>CERCLIS / SRC# 3859</b>	<b>EPA ID:</b>	<b>NYD002418911</b>
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<b>Agency Address:</b>	SERVO CORP 111 NEW S RD HICKSVILLE, NY 11801
<b>EPA Region:</b>	2
<b>Congressional District:</b>	4
<b>Federal Facility:</b>	NOT A FEDERAL FACILITY
<b>Facility Ownership:</b>	OTHER
<b>Site Incident Category:</b>	unknown
<b>Federal Facility Docket:</b>	SITE IS NOT INCLUDED ON THE DOCKET
<b>NPL Status:</b>	NOT ON NPL
<b>Incident Type:</b>	Unknown
<b>Proposed NPL Update #:</b>	0
<b>Final NPL Update #:</b>	0
<b>Financial Management System ID:</b>	NOT REPORTED
<b>Latitude:</b>	4045350
<b>Longitude:</b>	7330200
<b>Lat/Long Source:</b>	RESEARCHED BY THE REGION AND MANUALLY ENTERED
<b>Lat/Long Accuracy:</b>	Unknown
<b>Dioxin Tier:</b>	Unknown
<b>USGS Hydro Unit:</b>	2030202
<b>RCRA Indicator:</b>	Unknown

<b>Unit Id:</b>	0
<b>Unit Name:</b>	SITE EVALUATION/DISPOSITION

<b>Type:</b>	DISCOVERY	<b>Lead Agency:</b>	
<b>Qualifier:</b>	UNKNOWN	<b>Category:</b>	Unknown
<b>Name:</b>	DISCOVERY	<b>Actual Start Date:</b>	NOT REPORTED
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN

<b>Type:</b>	PRELIMINARY ASSESSMENT	<b>Lead Agency:</b>	
<b>Qualifier:</b>	LOWER PRIORITY	<b>Category:</b>	Unknown
<b>Name:</b>	PRELIMINARY ASSESSMENT	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #80

**SITES IN THE SURROUNDING AREA (within 3/8 - 1/2 mile) CONT.**

<b>Type:</b>	SCREENING SITE INSPECTION	<b>Lead Agency:</b>	
<b>Qualifier:</b>	HIGHER PRIORITY	<b>Category:</b>	Unknown
<b>Name:</b>	SCREENING SITE INSPECTION	<b>Actual Start Date:</b>	UNKNOWN
<b>Plan Status:</b>	Unknown	<b>Actual Completion Date:</b>	UNKNOWN

<b>RCRA-Violations / SRC# 3946</b>	<b>EPA ID:</b>	NYD002418911
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<b>Agency Address:</b>	SERVO CORP OF AMERICA 111 NEW S RD HICKSVILLE, NY 11801
<b>Violation Type:</b>	GENERATOR-OTHER REQUIREMENTS
<b>Violation Date:</b>	AUGUST 22, 1986
<b>Violation Class:</b>	1
<b>Actual Compliance Date:</b>	OCTOBER 2, 1987
<b>Scheduled Compliance Date:</b>	OCTOBER 2, 1987

<b>Enforcement Number:</b>	861117002
<b>Enforcement Agency:</b>	State
<b>Action Date:</b>	UNKNOWN
<b>Action Type:</b>	3008(A) COMPLIANCE ORDER
<b>Penalty Assessed:</b>	12000
<b>Penalty Settlement:</b>	0

<b>Enforcement Number:</b>	870220001
<b>Enforcement Agency:</b>	State
<b>Action Date:</b>	UNKNOWN
<b>Action Type:</b>	3008(A) COMPLIANCE ORDER
<b>Penalty Assessed:</b>	NOT REPORTED
<b>Penalty Settlement:</b>	NOT REPORTED

<b>VISTA Address*:</b>	<b>U.S. POSTAL VEHICLE MAINT</b> 109 LUDY ST. HICKSVILLE, NY 11801	<b>VISTA ID#:</b>	5361995
		<b>Distance/Direction:</b>	0.44 MI / W
		<b>Plotted as:</b>	Point

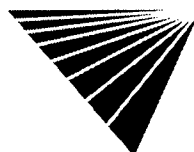
Map ID  
**25**

<b>AST - Above Ground Storage Tank / SRC# 3979</b>	<b>Agency ID:</b>	056169
----------------------------------------------------	-------------------	--------

<b>Agency Address:</b>	U.S. POSTAL VEHICLE MAINT 109 LUDY ST. HICKSVILLE, NY
<b>Underground Tanks:</b>	1
<b>Aboveground Tanks:</b>	1
<b>Tanks Removed:</b>	NOT REPORTED

<b>Tank ID:</b>	0001U	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WATER FUEL OR OIL MIXTURE	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	OTHER DESCRIPTIONS
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	STEEL

<b>Tank ID:</b>	0002A	<b>Tank Status:</b>	ACTIVE/IN SERVICE
<b>Tank Contents:</b>	WASTE OIL	<b>Leak Monitoring:</b>	MONITOR PRESENT
<b>Tank Age:</b>	5	<b>Tank Piping:</b>	STEEL/IRON
<b>Tank Size (Units):</b>	1000 (GALLONS)	<b>Tank Material:</b>	STEEL



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #81

**SITES IN THE SURROUNDING AREA (within 1/2 - 3/4 mile)**

VISTA Address*:	<b>EXXON</b> <b>499 E OLD COUNTRY ROAD</b> <b>HICKSVILLE, NY 11801</b>	VISTA ID#:	3624451
		Distance/Direction:	0.55 MI / N
		Plotted as:	Point
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9203976
<b>Agency Address:</b>	<i>EXXON 499 E OLD COUNTRY ROAD HICKSVILLE, NY</i>		
<b>Tank Status:</b>	<i>NOT AVAILABLE</i>		
<b>Discovery Date:</b>	<i>JULY 6, 1992</i>		
<b>Media Affected:</b>	<i>SOIL/LAND/SAND</i>		
<b>Substance:</b>	<i>GASOLINE (UNSPECIFIED)</i>		
<b>Leak Cause:</b>	<i>OTHER CAUSE</i>		
<b>Leak Source:</b>	<i>OTHER</i>		
<b>Remedial Action:</b>	<i>NOT AVAILABLE</i>		
<b>Remedial Status 1:</b>	<i>CASE CLOSED/CLEANUP COMPLETE</i>		
<b>Remedial Status 2:</b>	<i>NOT AVAILABLE</i>		
<b>Fields Not Reported:</b>	<i>Quantity (Units)</i>		

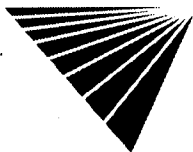
Map ID

**26**

VISTA Address*:	<b>HESS</b> <b>502 SO BROADWAY</b> <b>HICKSVILLE, NY 11801</b>	VISTA ID#:	5310879
		Distance/Direction:	0.59 MI / SW
		Plotted as:	Point
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9404252
<b>Agency Address:</b>	<i>HESS 502 SO BROADWAY HICKSVILLE, NY</i>		
<b>Tank Status:</b>	<i>NOT AVAILABLE</i>		
<b>Discovery Date:</b>	<i>JUNE 27, 1994</i>		
<b>Media Affected:</b>	<i>SOIL/LAND/SAND</i>		
<b>Substance:</b>	<i>GASOLINE (UNSPECIFIED)</i>		
<b>Leak Cause:</b>	<i>OVERFILL/OVERFLOW</i>		
<b>Leak Source:</b>	<i>OTHER</i>		
<b>Remedial Action:</b>	<i>NOT AVAILABLE</i>		
<b>Remedial Status 1:</b>	<i>CASE OPEN</i>		
<b>Remedial Status 2:</b>	<i>NOT AVAILABLE</i>		
<b>Fields Not Reported:</b>	<i>Quantity (Units)</i>		

Map ID

**27**



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #82

**SITES IN THE SURROUNDING AREA (within 1/2 - 3/4 mile) CONT.**

VISTA Address*:	<b>SHELL OIL FARMERS RD STEWART AVE BETHPAGE, NY 11714</b>	VISTA ID#:	2737158
		Distance/Direction:	0.60 MI / E
		Plotted as:	Point

Map ID

**28**

<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>	Agency ID:	9308447
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<b>Agency Address:</b>	SHELL GAS STATION STEWART AVE FARMERS AVE BETHPAGE, NY
<b>Tank Status:</b>	NOT AVAILABLE
<b>Discovery Date:</b>	OCTOBER 12, 1993
<b>Media Affected:</b>	GROUNDWATER
<b>Substance:</b>	GASOLINE (UNSPECIFIED)
<b>Leak Cause:</b>	TANK FAILURE
<b>Leak Source:</b>	OTHER
<b>Remedial Action:</b>	NOT AVAILABLE
<b>Remedial Status 1:</b>	CASE OPEN
<b>Remedial Status 2:</b>	NOT AVAILABLE
<b>Fields Not Reported:</b>	Quantity (Units)

<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>	Agency ID:	9308447
----------------------------------------------------------------------------	------------	---------

<b>Agency Address:</b>	SHELL GAS STATION STEWART AVE FARMERS AVE BETHPAGE, NY
<b>Tank Status:</b>	NOT AVAILABLE
<b>Discovery Date:</b>	OCTOBER 12, 1993
<b>Media Affected:</b>	GROUNDWATER
<b>Substance:</b>	GASOLINE (UNSPECIFIED)
<b>Leak Cause:</b>	TANK FAILURE
<b>Leak Source:</b>	OTHER
<b>Remedial Action:</b>	NOT AVAILABLE
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE
<b>Remedial Status 2:</b>	NOT AVAILABLE
<b>Fields Not Reported:</b>	Quantity (Units)

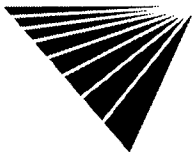
Map ID

**29**

VISTA Address*:	<b>MERIT GAS STATION 540 OLD COUNTRY ROAD HICKSVILLE, NY</b>	VISTA ID#:	268576
		Distance/Direction:	0.60 MI / N
		Plotted as:	Point

<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>	Agency ID:	9003337
----------------------------------------------------------------------------	------------	---------

<b>Agency Address:</b>	MERIT GAS S/S 540 OLD COUNTRY ROAD HICKSVILLE, NY
<b>Tank Status:</b>	NOT AVAILABLE
<b>Discovery Date:</b>	JUNE 22, 1990
<b>Media Affected:</b>	SOIL/LAND/SAND
<b>Substance:</b>	GASOLINE (UNSPECIFIED)
<b>Quantity (Units):</b>	10.0 (GALLONS)
<b>Leak Cause:</b>	EQUIPMENT FAILURE
<b>Leak Source:</b>	OTHER
<b>Remedial Action:</b>	NOT AVAILABLE
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE
<b>Remedial Status 2:</b>	NOT AVAILABLE



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #83

**SITES IN THE SURROUNDING AREA (within 1/2 - 3/4 mile) CONT.**

VISTA Address*:	<b>ITC AT HESS S/S 575 SOUTH BROADWAY HICKSVILLE, NY 11801</b>	VISTA ID#:	1522410
		Distance/Direction:	0.60 MI / SW
		Plotted as:	Point
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	8910047

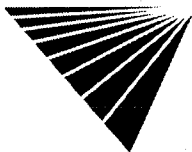
Map ID  
**30**

<b>Agency Address:</b>	<i>ITC AT HESS S/S 575 SOUTH BROADWAY HICKSVILLE, NY</i>
<b>Tank Status:</b>	<i>NOT AVAILABLE</i>
<b>Discovery Date:</b>	<i>JANUARY 19, 1990</i>
<b>Media Affected:</b>	<i>SOIL/LAND/SAND</i>
<b>Substance:</b>	<i>GASOLINE (UNSPECIFIED)</i>
<b>Quantity (Units):</b>	<i>20.0 (GALLONS)</i>
<b>Leak Cause:</b>	<i>EQUIPMENT FAILURE</i>
<b>Leak Source:</b>	<i>OTHER</i>
<b>Remedial Action:</b>	<i>NOT AVAILABLE</i>
<b>Remedial Status 1:</b>	<i>CASE CLOSED/CLEANUP COMPLETE</i>
<b>Remedial Status 2:</b>	<i>NOT AVAILABLE</i>

VISTA Address*:	<b>HESS S/S 575 SOUTH BROADVIEW HICKSVILLE, NY</b>	VISTA ID#:	3504091
		Distance/Direction:	0.60 MI / SW
		Plotted as:	Point
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9205380

Map ID  
**30**

<b>Agency Address:</b>	<i>SAME AS ABOVE</i>
<b>Tank Status:</b>	<i>NOT AVAILABLE</i>
<b>Discovery Date:</b>	<i>AUGUST 10, 1992</i>
<b>Media Affected:</b>	<i>GROUNDWATER</i>
<b>Substance:</b>	<i>GASOLINE (UNSPECIFIED)</i>
<b>Leak Cause:</b>	<i>TANK FAILURE</i>
<b>Leak Source:</b>	<i>OTHER</i>
<b>Remedial Action:</b>	<i>NOT AVAILABLE</i>
<b>Remedial Status 1:</b>	<i>CASE CLOSED/CLEANUP COMPLETE</i>
<b>Remedial Status 2:</b>	<i>NOT AVAILABLE</i>
<b>Fields Not Reported:</b>	<i>Quantity (Units)</i>



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #84

**SITES IN THE SURROUNDING AREA (within 1/2 - 3/4 mile) CONT.**

Map ID

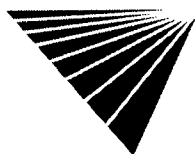
**31**

VISTA Address*:	<b>TEXACO 180 OLD COUNTRY ROAD HICKSVILLE, NY 11801</b>	VISTA ID#:	1272139
		Distance/Direction:	0.73 MI / NW
		Plotted as:	Point
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9107979

<b>Agency Address:</b>	TEXACO 180 OLD COUNTRY ROAD HICKSVILLE, NY
<b>Tank Status:</b>	NOT AVAILABLE
<b>Discovery Date:</b>	OCTOBER 25, 1991
<b>Media Affected:</b>	GROUNDWATER
<b>Substance:</b>	GASOLINE (UNSPECIFIED)
<b>Leak Cause:</b>	EQUIPMENT FAILURE
<b>Leak Source:</b>	OTHER
<b>Remedial Action:</b>	NOT AVAILABLE
<b>Remedial Status 1:</b>	CASE OPEN
<b>Remedial Status 2:</b>	NOT AVAILABLE
<b>Fields Not Reported:</b>	Quantity (Units)

<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>	Agency ID:	9107979
----------------------------------------------------------------------------	------------	---------

<b>Agency Address:</b>	TEXACO 180 OLD COUNTRY ROAD HICKSVILLE, NY
<b>Tank Status:</b>	NOT AVAILABLE
<b>Discovery Date:</b>	OCTOBER 25, 1991
<b>Media Affected:</b>	GROUNDWATER
<b>Substance:</b>	GASOLINE (UNSPECIFIED)
<b>Leak Cause:</b>	EQUIPMENT FAILURE
<b>Leak Source:</b>	OTHER
<b>Remedial Action:</b>	NOT AVAILABLE
<b>Remedial Status 1:</b>	CASE OPEN
<b>Remedial Status 2:</b>	NOT AVAILABLE
<b>Fields Not Reported:</b>	Quantity (Units)



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #85

**SITES IN THE SURROUNDING AREA (within 3/4 - 1 1/4 miles)**

Map ID

**31**

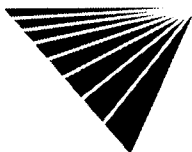
VISTA Address*:	<b>LILCO HICKSVILLE OPERATING CENTER 175 E OLD COUNTRY RD HICKSVILLE, NY 11801</b>	VISTA ID#:	360912
		Distance/Direction:	0.76 MI / W
		Plotted as:	Point

<b>CORRACTS / SRC# 3946</b>	EPA ID:	NYD006866008
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<b>Agency Address:</b>	SAME AS ABOVE
<b>Prioritization Status:</b>	LOW
<b>RCRA Facility Assessment Completed:</b>	YES
<b>Notice of Contamination:</b>	NO
<b>Determination of need For a RFI (RCRA Facility Investigation):</b>	NO
<b>RFI Imposed:</b>	NO
<b>RFI Workplan Notice of Deficiency Issued:</b>	NO
<b>RFI Workplan Approved:</b>	NO
<b>RFI Report Received:</b>	NO
<b>RFI Approved:</b>	NO
<b>No Further Corrective Action at this Time:</b>	NO
<b>Stabilization MESAURES Evaluation:</b>	YES
<b>CMS (Corrective Measure Study) Imposition:</b>	NO
<b>CMS Workplan Approved:</b>	NO
<b>CMS Report Received:</b>	NO
<b>CMS Approved:</b>	NO
<b>Date for Remedy Selection (CM Imposed):</b>	NO
<b>Corrective Measures Design Approved:</b>	NO
<b>Corrective Measures Investigation Workplan Approved:</b>	NO
<b>Certification of Remedy Completion:</b>	NO
<b>Stabilization Measures Implementation:</b>	NO
<b>Stabilization Measures Completed:</b>	NO
<b>Corrective Action Process Termination:</b>	YES

<b>RCRA-TSD CORRACTS / SRC# 3946</b>	EPA ID:	NYD006866008
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<b>Agency Address:</b>	SAME AS ABOVE
<b>Off-Site Waste Received:</b>	NO
<b>Land Disposal:</b>	NO
<b>Incinerator:</b>	NO
<b>Storage/Treatment:</b>	YES



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Report ID: 152134-001

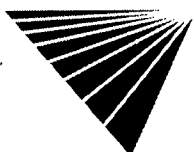
Date of Report: December 9, 1997

Version 2.5

Page #86

**UNMAPPED SITES**

VISTA Address*:	<b>NY TELEPHONE CO. OLD COUNTRY ROAD PLAINVIEW, NY 11803</b>	VISTA ID#:	1328923
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	8607478
<b>Agency Address:</b>	NY TELEPHONE CO. OLD COUNTRY ROAD PLAINVIEW, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	MARCH 9, 1987		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	DIESEL		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9001036
<b>Agency Address:</b>	N.Y. TELEPHONE 790 OLD COUNTRY ROAD PLAINVIEW, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	APRIL 26, 1990		
<b>Media Affected:</b>	SOIL/LAND/SAND		
<b>Substance:</b>	DIESEL		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	9001036
<b>Agency Address:</b>	N.Y. TELEPHONE 790 OLD COUNTRY ROAD PLAINVIEW, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	APRIL 26, 1990		
<b>Media Affected:</b>	SOIL/LAND/SAND		
<b>Substance:</b>	DIESEL		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		



\* VISTA address includes enhanced city and ZIP.

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Report ID: 152134-001

Date of Report: December 9, 1997

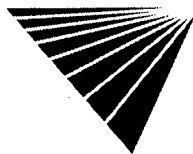
Version 2.5

Page #87



**UNMAPPED SITES CONT.**

VISTA Address*:	<b>SHELL OIL OLD COUNTRY ROAD PLAINVIEW, NY 11803</b>	VISTA ID#:	2728981
<b>STATE LUST - State Leaking Underground Storage Tank / SRC# 3874</b>		Agency ID:	8706265
<b>Agency Address:</b>	SHELL S/S OLD COUNTRY ROAD PLAINVIEW, NY		
<b>Tank Status:</b>	NOT AVAILABLE		
<b>Discovery Date:</b>	OCTOBER 23, 1987		
<b>Media Affected:</b>	GROUNDWATER		
<b>Substance:</b>	GASOLINE (UNSPECIFIED)		
<b>Remedial Action:</b>	NOT AVAILABLE		
<b>Remedial Status 1:</b>	CASE CLOSED/CLEANUP COMPLETE		
<b>Remedial Status 2:</b>	NOT AVAILABLE		



**\* VISTA address includes enhanced city and ZIP.**

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #88

# SITE ASSESSMENT PLUS REPORT (EXTENDED BY 1/4 MILE)

## DESCRIPTION OF DATABASES SEARCHED

### A) DATABASES SEARCHED TO 1 1/4 MILES

**NPL**  
**SRC#: 3622** VISTA conducts a database search to identify all sites within 1.25 mile of your property.  
**The agency release date for NPL was September, 1997.**

The National Priorities List (NPL) is the EPA's database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund program. A site must meet or surpass a predetermined hazard ranking system score, be chosen as a state's top priority site, or meet three specific criteria set jointly by the US Dept of Health and Human Services and the US EPA in order to become an NPL site.

**SPL**  
**SRC#: 3981** VISTA conducts a database search to identify all sites within 1.25 mile of your property.  
**The agency release date for Inactive Hazardous Waste Disposal Sites was April, 1997.**

This database is provided by the Department of Environmental Conservation, Bureau of Hazardous Site Control.

The New York Registry of Inactive Hazardous Waste Disposal Sites is an inventory maintained by the DEC of all actual or suspected inactive hazardous waste sites known in the state.

**SCL**  
**SRC#: 3589** VISTA conducts a database search to identify all sites within 1.25 mile of your property.  
**The agency release date for New York Hazardous Substance Waste Disposal Site Study (includes Coal Tar Wood was June, 1995.**

This database is provided by the Bureau of Hazardous Site Control, Division of Hazardous Waste Remediation.

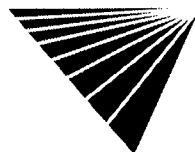
The New York Hazardous Substance Waste Disposal Site Study was completed to estimate the number and cost of remediating hazardous substance waste disposal sites located in New York which posed a potential threat to public health and the environment. Under current DEC regulation, the definition of "hazardous waste" in the Environmental Conservation Law (ECL) allows the DEC to use monies from the State Superfund to cleanup those sites fitting that definition. Many sites exist throughout the state which contain hazardous waste, but the "characteristics" of the waste do not meet the criteria as defined within the ECL, and do not qualify for state superfund funding. Therefore the study was done to identify sites to be addressed.

**SCL**  
**SRC#: 3903** VISTA conducts a database search to identify all sites within 1.25 mile of your property.  
**The agency release date for Voluntary Cleanup Projects List was July, 1997.**

This database is provided by the Department of Environmental Conservation, Division of Environmental Remediation.

**CORRACTS**  
**SRC#: 3946** VISTA conducts a database search to identify all sites within 1.25 mile of your property.  
**The agency release date for RCRA Corrective Action Sites List was August, 1997.**

The EPA maintains this database of RCRA facilities which are undergoing "corrective action". A "corrective action order" is issued pursuant to RCRA Section 3008 (h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. Corrective actions may be required beyond the facility's boundary and can be required regardless of when the release occurred, even if it predates RCRA.



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #89

**B) DATABASES SEARCHED TO 3/4 MILE**

**CERCLIS  
SRC#: 3859**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for CERCLIS was July, 1997.**

The CERCLIS List contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL. The information on each site includes a history of all pre-remedial, remedial, removal and community relations activities or events at the site, financial funding information for the events, and unrestricted enforcement activities.

**NFRAP  
SRC#: 3860**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for CERCLIS-NFRAP was July, 1997.**

NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

**RCRA-TSD  
SRC#: 3946**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for RCRIS was August, 1997.**

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 the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA TSDs are facilities which treat, store and/or dispose of hazardous waste.

**SWLF  
SRC#: 3193**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for Incinerators-Resource Recovery Projects was June, 1996.**

This database is provided by the Department of Environmental Conservation, Bureau of Waste Management.

**SWLF  
SRC#: 3591**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for Regulated Medical Waste Facilities was March, 1997.**

This database is provided by the Bureau of Technical Support, Division of Solid and Hazardous Material.

**SWLF  
SRC#: 3980**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for Active Solid Waste Disposal Sites was July, 1997.**

This database is provided by the Department of Environmental Conservation, Division of Municipal Waste.

**SWLF  
SRC#: 3980**

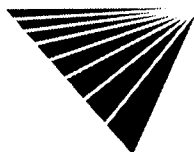
VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for Inactive Solid Waste Sites was July, 1997.**

This database is provided by the Department of Environmental Conservation, Division of Solid Waste.

**SWLF  
SRC#: 4070**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for Recycler's Listing was August, 1997.**

This database is provided by the Department of Environmental Conservation, Bureau of Municipal Waste.



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Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #90

**LUST**  
**SRC#: 3874**

VISTA conducts a database search to identify all sites within 3/4 mile of your property.  
**The agency release date for LUST (Tank Test Failures) Database was June, 1997.**

This database is provided by the Department of Environmental Conservation.

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank sites. Facilities on this report may also appear on the state spill report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

### **C) DATABASES SEARCHED TO 1/2 MILE**

**RCRA-Viols/Enf** VISTA conducts a database search to identify all sites within 1/2 mile of your property.  
**The agency release date for RCRIS was August, 1997.**

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 the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Violators are facilities which have been cited for RCRA Violations at least once since 1980. RCRA Enforcements are enforcement actions taken against RCRA violators.

**UST's**  
**SRC#: 3831**

VISTA conducts a database search to identify all sites within 1/2 mile of your property.  
**The agency release date for Underground Storage Tank Database was June, 1997.**

This database is provided by the Department of Environmental Conservation, Petroleum Bulk Storage Program; Caution-Many states do not require registration of heating oil tanks, especially those used for residential purposes.

The New York Underground Storage Tank Database includes underground and aboveground tanks. The statewide database contains information on Petroleum Bulk storage tanks; Hazardous Substance Bulk storage tanks; and Major Petroleum storage facilities.

**UST's**  
**SRC#: 3979**

VISTA conducts a database search to identify all sites within 1/2 mile of your property.  
**The agency release date for Nassau County Article XI "In Service" Tanks Database was August, 1997.**

This database is provided by the Nassau County Department of Health; Caution-Many states do not require registration of heating oil tanks, especially those used for residential purposes.

**AST's**  
**SRC#: 3831**

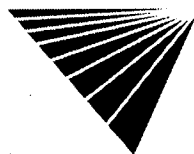
VISTA conducts a database search to identify all sites within 1/2 mile of your property.  
**The agency release date for Aboveground Storage Tanks was June, 1997.**

This database is provided by the Department of Environmental Conservation, Petroleum Bulk Storage Program.

**AST's**  
**SRC#: 3979**

VISTA conducts a database search to identify all sites within 1/2 mile of your property.  
**The agency release date for Nassau County Article XI "In Service" Tanks Database was August, 1997.**

This database is provided by the Nassau County Department of Health.



TRIS  
SRC#: 3716

VISTA conducts a database search to identify all sites within 1/2 mile of your property.  
The agency release date for TRIS was December, 1996.

Section 313 of the Emergency Planning and Community Right-to-Know Act (also known as SARA Title III) of 1986 requires the EPA to establish an inventory of Toxic Chemicals emissions from certain facilities( Toxic Release Inventory System). Facilities subject to this reporting are required to complete a Toxic Chemical Release Form(Form R) for specified chemicals.

**D) DATABASES SEARCHED TO 3/8 MILE**

ERNS  
SRC#: 4144

VISTA conducts a database search to identify all sites within .375 mile of your property.  
The agency release date for ERNS was September, 1997.

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported releases of oil and hazardous substances. The database contains information from spill reports made to federal authorities including the EPA, the US Coast Guard, the National Response Center and the Department of transportation. A search of the database records for the period October 1986 through July 1997 revealed information regarding reported spills of oil or hazardous substances in the stated area.

RCRA-LgGen  
SRC#: 3946

VISTA conducts a database search to identify all sites within .375 mile of your property.  
The agency release date for RCRIS was August, 1997.

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 the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Large Generators are facilities which generate at least 1000 kg./month of non-acutely hazardous waste ( or 1 kg./month of acutely hazardous waste).

RCRA-SmGen  
SRC#: 3946

VISTA conducts a database search to identify all sites within .375 mile of your property.  
The agency release date for RCRIS was August, 1997.

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 the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Small and Very Small generators are facilities which generate less than 1000 kg./month of non-acutely hazardous waste.

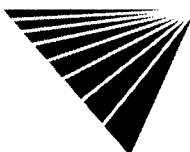
NY Spills  
SRC#: 3832

VISTA conducts a database search to identify all sites within .375 mile of your property.  
The agency release date for Spills Database was June, 1997.

This database is provided by the Department of Environmental Conservation.

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank Sites. Facilities on this report may also appear on the leaking underground storage tank report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

**End of Report**



For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

Report ID: 152134-001

Date of Report: December 9, 1997

Version 2.5

Page #92

## VISTA Environmental Information

## SITE SPECIFIC REPORT

Date of Report:12/23/97

This database is provided by the Department of Environmental Conservation, Division of Environmental Remediation. This database contains information from the following:

- |                                                                        |       |
|------------------------------------------------------------------------|-------|
| 1. Voluntary Cleanup Projects List                                     | 11/97 |
| 2. Inactive Hazardous Waste Disposal Sites                             | 04/97 |
| 3. New York Hazardous Substance Waste Disposal Site Study (includ Coal | 06/95 |

The New York Registry of Inactive Hazardous Waste Disposal Sites is an inventory maintained by the DEC of all actual or suspected inactive hazardous waste sites known in the state.

The New York Hazardous Substance Waste Disposal Site Study was completed to estimate the number and cost of remediating hazardous substance waste disposal sites located in New York which posed a potential threat to public health and the environment. Under current DEC regulation, the definition of "hazardous waste" in the Environmental Conservation Law (ECL) allows the DEC to use monies from the State Superfund to cleanup those sites fitting that definition. Many sites exist throughout the state which contain hazardous waste, but the "characteristics" of the waste do not meet the criteria as defined within the ECL, and do not qualify for state superfund funding. Therefore the study was done to identify sites to be addressed.

## State Priority Sites

NAVAL WEAPONS IND. RESERVE PLANT  
STEWART AVENUE  
BETHPAGE, NY 11714

Agency ID#:130003B  
VISTA#:004123188  
VISTASRC#:3981-3981

Facility County: NASSAU  
Owner Name : U.S. NAVY  
Owner Address: GRUMMAN CORP. STEWART AVE  
BETHPAGE, NY

NPL Status :  
State Status :SIGNIFICANT THREAT TO HEALTH OR ENVIRONMENT,  
Waste #1 :MISC. CHEMICALS  
Waste #2 :MISC. CHEMICALS  
Waste #3 :TRICHLOROETHANE/TCA  
Additional Deta:Detailed Site Description Available. Call 1-800-

SITE SPECIFIC REPORT(continued)

LIMITATIONS OF INFORMATION

All data contained in this report was obtained from state government environmental databases. VISTA does not warrant the accuracy, timeliness, merchantability, completeness or usefulness of any information furnished, and the subscriber accepts any and all risks resulting from decisions made based solely or in part on VISTA information.

For more information call:  
1 (800) 733-7606

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
 Division of Hazardous Waste Remediation  
 Inactive Hazardous Waste Disposal Report

4 / 1 / 97

<b>Site Name:</b> Naval Weapons Ind. Reserve Plant			<b>Site Code:</b> 130003B
<b>Class Code:</b> 2	<b>Region:</b> 1	<b>County:</b> Nassau	<b>EPA Id:</b> NYD602047967
<b>Address:</b> Stewart Avenue		<b>City:</b> Bethpage	<b>Zip:</b> 11714
<b>Latitude:</b> 40 45' 16"		<b>Longitude:</b> 73 29' 40"	
<b>Site Type:</b> Lagoon Landfill		<b>Estimated Size:</b> 105 Acres	

<b>Site Owner / Operator Information:</b>			
<b>Current Owner(s) Name:</b> U.S. Navy			
<b>Current Owner(s) Address:</b> Grumman Corp., Stewart Ave	Bethpage	NY 11714	
<b>Owner(s) during disposal:</b> Grumman Aerospace - US Navy			
<b>Operator(s) during disposal:</b> *** Multiple Site Operators ***			
<b>Stated Operator(s) Address:</b>			
<b>Hazardous Waste Disposal Period:</b> From 1943	To 1987		

**Site Description:**  
 This site was formerly part of the Grumman Aerospace-Bethpage Facility, site 130003, which has now been split into two sites, 130003A and 130003B. The site boundaries are, to the west South Oyster Bay Road, to the northeast Stewart Avenue, and to the south the Long Island Railroad and Sycamore Avenue. Hazardous wastes are stored in tanks and drums at various locations on-site. The disposal of chemicals via leaks from septic systems, tanks, etc. has occurred on site. Three source areas have been identified at the site and will be targeted for remediation. PCBs have been found in surface soils at levels up to 1300 ppm. Groundwater standards have been contravened at the site with the highest value noted at 58 ppm of Trichloroethylene (TCE).

A Remedial Investigation/Feasibility Study (RI/FS) has been completed for this site, and a Record of Decision (ROD) for addressing on-site source areas was issued in May of 1995. There are four components to the remedy:

- 1) soil vapor extraction/air sparging to remediate VOC-contaminated soils.
- 2) excavation and off-site treatment/disposal of PCB-contaminated soils.
- 3) excavation and treatment/disposal of arsenic contaminated soils.
- 4) a Navy funded treatment system at the Bethpage Water District's Plant # 5.

The remedial design has begun. The Navy is working with Grumman on the groundwater remedy. The PCB removal work in Site 2 was completed in June 1996. Design-phase sampling in Site 1 found PCBs at a much greater depth than originally found. As a result, the Navy is expected to propose a ROD amendment in 1997.

<b>Confirmed Hazardous Waste Disposal:</b>	<b>Quantity:</b>
Trichloroethylene (FO01)	unknown
Tetrachloroethene ((PCE or "perc.") FO02)	unknown
1,1,1-Trichloroethane	unknown
Cyanide (FO07)	unknown
Arsenic (DO03)	unknown

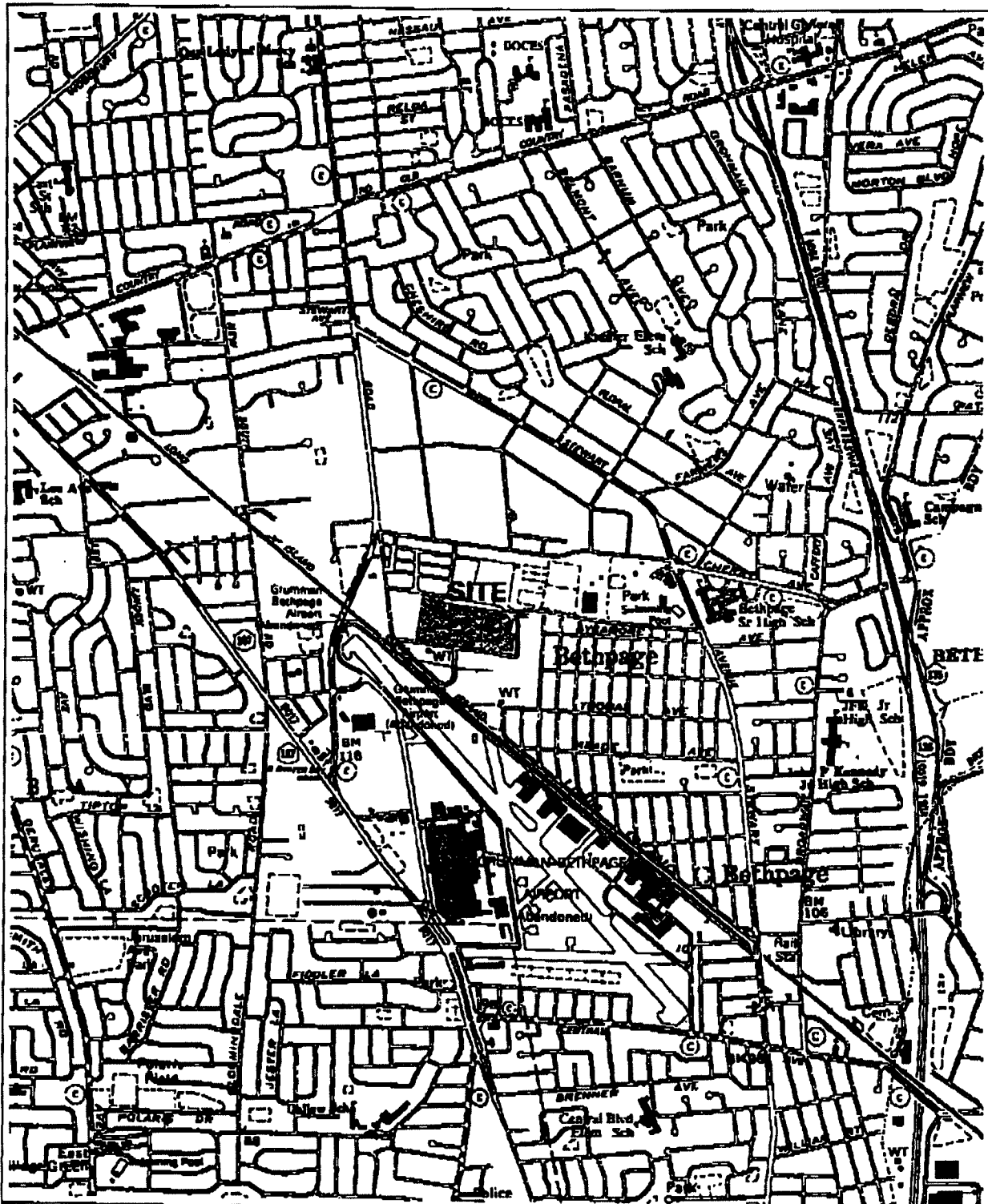
<b>Analytical Data Available for:</b>	Groundwater	Soil	Sediment
<b>Applicable Standards Exceeded in:</b>	Groundwater	Drinking Water	
<b>Geotechnical Information:</b>			<b>Depth to</b>
<b>Soil/Rock Type:</b> Sand			<b>Groundwater:</b> Approximately 55 feet

<b>Legal Action:</b> Type: State Federal MOU with DOD	<b>Status:</b> Order Signed
<b>Remedial Action:</b> Under Design In	<b>Nature of action:</b> Final on-site soils remedy

**Assessment of Environmental Problems:**  
 Two municipal downgradient water supplies have been impacted, and others are being threatened.

**Assessment of Health Problems:**  
 Groundwater on-site is contaminated but is not used as a potable water supply. The Bethpage Water District operates 3 well fields approximately 2500 feet downgradient of the Grumman/Navy sites. Contamination was detected at Bethpage Water District (BWD) Plants 4 and 6 and treatment systems are in operation at each of these two plants at Grumman's expense. The Navy has funded a treatment system for BWD Plant 5 in anticipation that it will become contaminated in the future. In response to resident's concerns, the Navy sampled surface soils in residential yards for PCBs to the south east of the site in November 1994. No PCBs were detected in residential yards above the U.S. EPA 1 part per million guideline for PCBs in residential soils. PCBs were detected at 2 to 5 parts per million in two background samples obtained on Grumman property directly adjacent to the residential area. Both the Grumman site and the Navy site are separated from the residential area by a fence.





### Site Location Map

130003B Naval Weapons Ind. Reserve Plant

NYS DOT Planimetric Quadrangle(s):  
HUNTINGTON, HICKSVILLE, AMITYVILLE, FREEPORT



0 500 1000 1500 2000



FEET

Scale 1:24,000

## VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/23/97

This database is provided by the Department of Environmental Conservation, Division of Environmental Remediation. This database contains information from the following:

- |                                                                           |       |
|---------------------------------------------------------------------------|-------|
| 1. Voluntary Cleanup Projects List                                        | 11/97 |
| 2. Inactive Hazardous Waste Disposal Sites                                | 04/97 |
| 3. New York Hazardous Substance Waste Disposal Site Study (includ<br>Coal | 06/95 |

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The New York Hazardous Substance Waste Disposal Site Study was completed to estimate the number and cost of remediating hazardous substance waste disposal sites located in New York which posed a potential threat to public health and the environment. Under current DEC regulation, the definition of "hazardous waste" in the Environmental Conservation Law (ECL) allows the DEC to use monies from the State Superfund to cleanup those sites fitting that definition. Many sites exist throughout the state which contain hazardous waste, but the "characteristics" of the waste do not meet the criteria as defined within the ECL, and do not qualify for state superfund funding. Therefore the study was done to identify sites to be addressed.

## State Priority Sites

RUCO POLYMER CORP. (HOOKER CHEM)	Agency ID#:130004
NEW SOUTH ROAD	VISTA#:000362950
HICKSVILLE , NY 11801	VISTASRC#:3981-3981
VISTA Enhanced City/Zip:HICKSVILLE	, 11802
Facility County: NASSAU	
Owner Name : RUCO POLYMER CORP.	
Owner Address: NEW SOUTH ROAD	

## HICKSVILLE, NY

NPL Status :  
State Status :SIGNIFICANT THREAT TO HEALTH OR ENVIRONMENT,  
Waste #1 :ORGANICS  
Waste #2 :MISC. CHEMICALS  
Waste #3 :POLYMER SOLIDS  
Additional Deta:Detailed Site Description Available. Call 1-800-

## SITE SPECIFIC REPORT (continued)

## LIMITATIONS OF INFORMATION

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For more information call:  
1 (800) 733-7606

**NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION**  
**Division of Hazardous Waste Remediation**  
**Inactive Hazardous Waste Disposal Report**

4 / 1 / 97

<b>Site Name:</b> RUCO Polymer Corp. (Hooker Chem)	<b>Site Code:</b> 130004
<b>Class Code:</b> 2 <b>Region:</b> 1	<b>County:</b> Nassau <b>EPA Id:</b> NYD002920312
<b>Address:</b> New South Road	<b>City:</b> Hicksville <b>Zip:</b> 11801
<b>Latitude:</b> 40 45' 25" <b>Longitude:</b> 73 30' 14"	
<b>Site Type:</b> Lagoon	<b>Estimated Size:</b> 15 <b>Acres</b>

**Site Owner / Operator Information:**

<b>Current Owner(s) Name:</b> Ruco Polymer Corp.	<b>Hicksville</b>	<b>NY 11802</b>
<b>Current Owner(s) Address:</b> New South Road		
<b>Owner(s) during disposal:</b> Hooker Chemicals		
<b>Operator(s) during disposal:</b>		
<b>Stated Operator(s) Address:</b>		
<b>Hazardous Waste Disposal Period:</b> From 1946	<b>To late 70's</b>	

**Site Description:**

Ruco Polymer Corp./Hooker Chemicals has been an active manufacturer of plastics and synthetic materials since 1946. During this period, Ruco Polymer/Hooker Chemical has engaged in several methods of waste disposal, both on and off-site. One such method consists of disposing liquid wastes through the use of sand sumps. From 1951 to 1975, these sumps received wastewater from PVC, Latex, and ester manufacturing processes. From 1958 to 1975, Plant #2 PVC (Latex) sumps (sumps 4, 5 & 6) received approx. 2 million gallons per year of wastewater. The primary wastewater samples included: 0.1% resin solids, vinyl chloride (which analysis revealed at 600-1200 ppm), trichloroethylene, and vinyl acetate. Although the amount is unknown, styrene and butadiene were also discharged from the latex processing. The plant #1 ester sumps 1 & 2, received wastewater containing unknown but "substantial" amounts of mixed glycols and alcohols. As a result of these releases, groundwater downgradient of the site has been contaminated. From 1946 to 1978, the pilot plant used a heat transfer fluid which contained PCBs. Releases of PCBs to the soil adjacent to the pilot plant have spread to surrounding areas. Soils surrounding a former underground fuel oil tank were contaminated with PCBs. This site was placed on the NPL in 1984. Under operable unit 2, PCB contaminated soil adjacent to the pilot plant and from sump 3 was removed and disposed of off-site. An EPA RI/FS was completed and a Record of Decision (ROD) was signed in January 1994 for (OU1). The ROD includes: pump and treat remedy for on-site groundwater, off-site disposal of contaminated shallow soils, and extraction of deep soil contaminants using soil flushing technology. The PRP is conducting an off-site groundwater investigation and is working with Grumman and the U.S. Navy on a groundwater remedy (See site # 130003A).

**Confirmed Hazardous Waste Disposal:**

Plant #1 Ester Sump: Residual organics.  
 2 Ethylhexanol, alcohols, diethylene glycol,  
 ethylene glycol, plasticizer, adipic acid,  
 polyester  
 Plant #2 polymer solids  
 PCBs (B007) (F002).  
 Vinyl Chloride, trichloroethylene, vinyl acetate

**Quantity:**

Residuals from  
 drying beds

<b>Analytical Data Available for:</b>	<b>Groundwater</b>	<b>Soil</b>
<b>Applicable Standards Exceeded in:</b>	<b>Groundwater</b>	

<b>Geotechnical Information:</b>	<b>Depth to</b>
<b>Soil/Rock Type:</b> Sand & Gravel	<b>Groundwater:</b> 50 feet

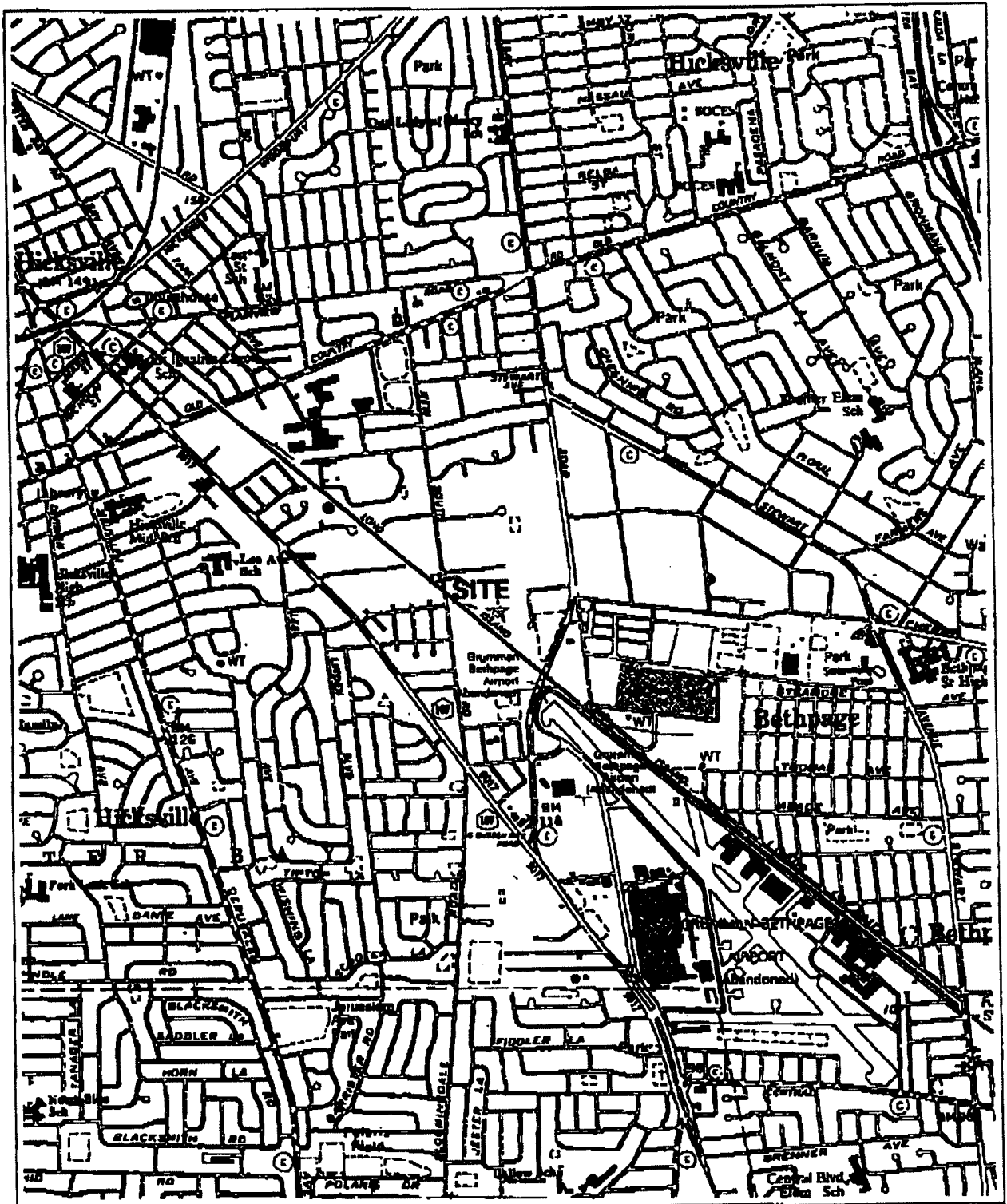
<b>Legal Action: Type:</b> Federal Administrative Order	<b>Status:</b> Negotiation in Progress
<b>Remedial Action:</b> In Progress	<b>Nature of action:</b> Off-site GW Invest. and on-site remedial design.

**Assessment of Environmental Problems:**

Groundwater adjacent to site has been documented to contain vinyl chloride. Three inactive lagoons were filled with waste and covered. Soil and groundwater have been found to be contaminated with vinyl chloride and other chlorinated hydrocarbons.

**Assessment of Health Problems:**

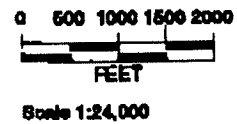
The potential for exposure to contaminants is through the off-site migration of contaminated groundwater. The Bethpage Water District (BWD) operates three well fields (Plants 4, 5 & 6) which are located approximately 2500 feet downgradient of the RUCO site and the Grumman and Navy sites (see site #130003a and 130003b). Plants 4 and 6 were impacted by groundwater contamination in the Summer of 1993. Grumman has funded treatment for these two plants and is currently paying the BWD for operation and maintenance. The Navy has agreed to fund treatment for BWD Plant 5 in anticipation that it will become impacted by groundwater contamination.



**Site Location Map**

130004 RUCO Polymer Corp. (Hooker Chem)

NYS DOT Planimetric Quadrangle(s):  
HUNTINGTON, HICKSVILLE, AMITYVILLE, FREEPORT



## VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/23/97

This database is provided by the Department of Environmental Conservation, Division of Environmental Remediation. This database contains information from the following:

- |                                                                           |       |
|---------------------------------------------------------------------------|-------|
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| 3. New York Hazardous Substance Waste Disposal Site Study (includ<br>Coal | 06/95 |

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The New York Hazardous Substance Waste Disposal Site Study was completed to estimate the number and cost of remediating hazardous substance waste disposal sites located in New York which posed a potential threat to public health and the environment. Under current DEC regulation, the definition of "hazardous waste" in the Environmental Conservation Law (ECL) allows the DEC to use monies from the State Superfund to cleanup those sites fitting that definition. Many sites exist throughout the state which contain hazardous waste, but the "characteristics" of the waste do not meet the criteria as defined within the ECL, and do not qualify for state superfund funding. Therefore the study was done to identify sites to be addressed.

## State Priority Sites

GRUMMAN AEROSPACE-BETHPAGE FACILITY  
STEWART AVENUE  
BETHPAGE , NY 11714

Agency ID#:130003A  
VISTA#:003624600  
VISTASRC#:3981-3981

Facility County: NASSAU  
Owner Name : \*\*\* MULTIPLE SITE OW  
Owner Address:

NPL Status :  
State Status :SIGNIFICANT THREAT TO HEALTH OR ENVIRONMENT,  
Waste #1 :CHROMIUM & OTHER  
Waste #2 :PAINT SLUDGE  
Waste #3 :METALS/RELATED SUBSTANCES  
Additional Deta:Detailed Site Description Available. Call 1-800-

SITE SPECIFIC REPORT (continued)

LIMITATIONS OF INFORMATION

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For more information call:  
1 (800) 733-7606

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
 Division of Hazardous Waste Remediation  
 Inactive Hazardous Waste Disposal Report

4/1/97

Site Name: Grumman Aerospace-Bethpage Facility	Site Code: 130003A
Class Code: 2      Region: 1	County: Nassau      EPA Id: NYD002047967
Address: Stewart Avenue	City: Bethpage      Zip: 11714
Latitude: 40 45' 14"      Longitude: 73 29' 55"	
Site Type: Lagoon      Landfill	Estimated Size: 35      Acres

**Site Owner / Operator Information:**

Current Owner(s) Name: \*\*\* Multiple Site Owners \*\*\*

Current Owner(s) Address:

Owner(s) during disposal: Grumman Aerospace Corp.

Operator(s) during disposal: \*\*\* Multiple Site Operators \*\*\*

Stated Operator(s) Address:

Hazardous Waste Disposal Period: From 1943      To present

**Site Description:**

Grumman has been operating at this facility since 1943. Prior to 1949, chromium-laden wastes were disposed of in basins on site. This practice was stopped after chromium was detected in a public supply well located south of the Grumman plant. In 1976, water pumped from some of the production wells was found to contain volatile organic compounds. In 1986, the Nassau County Health Department, in conjunction with the United States Geological Survey, began an investigation of the groundwater resources in the vicinity of the Grumman plant. During this study, a groundwater plume estimated to be 1500 acres in size was studied. This plume is emanating from this site and the NWIRP-Bethpage (Site # 130003B) and the RUCO Polymer (Hooker Chemical) (Site # 130004) inactive hazardous waste disposal sites. In 1989, Grumman signed a consent order with the NYSDEC in which they agreed to conduct a Remedial Investigation/Feasibility Study (RI/FS) at this site. The Remedial Investigation (RI) was completed in 1994. Two on-site source areas were identified. A PCE release at Plant 15 was remediated in 1996 via soil vapor extraction. A release from a TCE storage tank adjacent to Plant 2 is being remediated via soil vapor extraction. These actions were initiated as Interim Remedial Measures (IRMs). A Record of Decision (ROD) for remediating on-site source areas (Operable Unit 1) was issued by the NYSDEC in March 1995. The IRM remedies were the selected remedies for this site. A Feasibility Study (FS) for developing a remedy for the groundwater resources (Operable Unit 2) is underway. It is anticipated that a ROD will be issued for this operable unit in October 1997. In the meantime, a groundwater IRM is being implemented in order to provide better protection to public water supply wells located to the south of the site.

**Confirmed Hazardous Waste Disposal:**

Chromium sludge

Paint sludge

Metals

Chlorinated solvents

**Quantity:**

unknown

unknown

unknown

unknown

Analytical Data Available for:	Groundwater	Soil	Sediment
Applicable Standards Exceeded in:	Groundwater	Drinking Water	
Geotechnical Information:	Depth to		
Soil/Rock Type: Sand	Groundwater: Approximately 55 feet		

Legal Action: Type: State Consent Order DEE	Status: Order Signed
Remedial Action: In Progress      Completed	Nature of action: RI-FS groundwater-OU II, and on-site soil-OU I

**Assessment of Environmental Problems:**

Two of the municipal water supplies downgradient have been impacted and others are threatened.

**Assessment of Health Problems:**

Groundwater on-site is contaminated but it is not used as a potable water supply. Bethpage Water District (BWD) Plants 4, 5 and 6 are approximately 2500 feet south of the site. Contamination from the Grumman and Navy (see site# 130003b) sites has been detected at BWD Plants 4 and 6. Grumman funded treatment systems are in operation at BWD Plants 4 & 6. The Navy has funded treatment for BWD Plant 5 in anticipation that Plant 5 will be affected by the plume. No other routes of exposure have been identified.

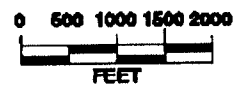




### Site Location Map

130003A Grumman Aerospace-Bethpage Facility

NYS DOT Planimetric Quadrangle(s):  
HUNTINGTON, HICKSVILLE, AMTYSVILLE, FREEPORT



Scale 1:24,000

## VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/22/97

This database is provided by the Department of Environmental Conservation, Division of Environmental Remediation. This database contains information from the following:

- |                                                                           |       |
|---------------------------------------------------------------------------|-------|
| 1. Voluntary Cleanup Projects List                                        | 11/97 |
| 2. Inactive Hazardous Waste Disposal Sites                                | 04/97 |
| 3. New York Hazardous Substance Waste Disposal Site Study (includ<br>Coal | 06/95 |

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## State Priority Sites

SERVO CORP. OF AMERICA

111 NEW SOUTH RD.

HICKSVILLE, NY 11802

VISTA Enhanced City/Zip:HICKSVILLE

Facility County: NASSAU

Owner Name : SERVO CORP. OF AMERI

Owner Address: 111 NEW SOUTH RD

Agency ID#:HS1034

VISTA#:000374610

VISTASRC#:3589-3589

, 11801

HICKSVILLE, NY 11802,

NPL Status :

Waste #1 :PCB'S

Descr:

HRS SCORE U IT IS A MANUFACTURER OF RAILROAD  
S AND OTHER ELECTRONIC ASSEMBLIES. RINSEWATERS  
FROM AN IRRIDITE PROCESS ARE TREATED ONSITE;  
ABOUT 700 GALLONS OF METAL HYDROXIDE SLUDGES

**SITE SPECIFIC REPORT(continued)**

**ARE REMOVED FROM THE TWO INDOOR TREATMENT TANKS EVERY TWO YEARS. U**

**LIMITATIONS OF INFORMATION**

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1 (800) 733-7606

VISTA Information Solutions  
**CERCLIS Site Profile**

<b>Records Found Under Site Description:</b>
----------------------------------------------

<b>Facility Name: SERVO CORP</b> <b>Address: 111 NEW S RD</b> <b>City, State, Zip: HICKSVILLE , NY, 11801</b> <b>County: NASSAU</b> <b>Vista ID #: 374610</b>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------

**GENERAL INFORMATION**

**EPA ID: NYD002418911**  
**EPA Region: 02**  
**Congressional District: 04**  
**Federal Facility: NOT A FEDERAL FACILITY**  
**Federal Facility Docket: SITE IS NOT INCLUDED ON THE DOCKET**  
**Facility Ownership: OTHER**  
**Site Incident Category: NOT REPORTED**  
**Incident Type: NOT REPORTED**  
**Site Description: NOT REPORTED**  
**NPL Status: NOT ON NPL**  
**Proposed NPL Update: NOT REPORTED**  
**Final NPL Update: NOT REPORTED**  
**Financial Mgmt Sys ID: NOT REPORTED**  
**Latitude: 4045350**  
**Longitude: 07330200**  
**Lat/Long Source: RESEARCHED BY THE REGION & MANUALLY ENTERED**  
**Dioxin Tier: NOT REPORTED**  
**USGS Hydro Unit: 02030202**  
**RCRA Indicator: NOT REPORTED**

**ALIAS INFORMATION**
**NOT REPORTED**

For a description of this report please turn to the last page.
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8060 Shoreham Place, Suite 300, San Diego, CA 92122
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**CERCLIS Site Profile**

**Page: 2**

**ENFORCEMENT INFORMATION  
NOT REPORTED**

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For more information call: (800) 733-7606

## CERCLIS Site Profile

Page: 3

<b>Site Assessment History</b>
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**OPERABLE UNIT**

Unit ID: 00

Unit Name: SITE EVALUATION/DISPOSITION

*The following is a list of events related to this Operable Unit:***Event**

Type: PRELIMINARY ASSESSMENT

Category: NOT REPORTED

Plan Status: NOT REPORTED

Lead Agency: NOT REPORTED

Actual Start Date: 01/06/87

Actual Completion Date: 01/15/87

Qualifier: LOWER PRIORITY

**Event**

Type: SCREENING SITE INSPECTION

Category: NOT REPORTED

Plan Status: NOT REPORTED

Lead Agency: NOT REPORTED

Actual Start Date: 04/01/91

Actual Completion Date: 06/26/91

Qualifier: HIGHER PRIORITY

**Event**

Type: DISCOVERY

Category: NOT REPORTED

Plan Status: NOT REPORTED

Lead Agency: NOT REPORTED

Actual Start Date: NOT REPORTED

Actual Completion Date: 04/10/80

Qualifier: NOT REPORTED

**CERCLIS Site Profile**

Page: 4

**Report Description:**

The CERCLIS Database contains data on potential hazardous waste sites that have been reported to the Environmental Protection Agency by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980 as amended. The information within this report is generated from the July, 1997 CERCLIS Database.

**Limitations of Information**

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# Vista Environmental Information

## TRIS Summary Report

Dec. 19, 1997

Section 313 of the Emergency Planning and Community Right-to-Know Act (also known as Title III) of the Superfund Amendments and Reauthorization Act (SARA) of 1986 (Public Law 99-499) requires EPA to establish an inventory of toxic chemical emissions from certain facilities (Toxic Release Inventory System). Facilities subject to this reporting requirement are required to complete a Toxic Chemical Release Form (Form R) for specified chemicals. The following releases were reported for the subject facility in 1993.

### Site Information

Facility Name: GRUMMAN AEROSPACE CORP.  
 Address: 1111 STEWART AVE.  
 City State Zip: BETHPAGE, NY 117143580  
 TRIS ID #: 11714GRMMNMAILS  
 EPA ID #: NYD002047967  
 Vista ID #: 181974

### Chemicals Released

CAS Number	Chemical
78-93-3	METHYL ETHYL KETONE
127-18-4	TETRACHLOROETHYLENE
71-55-6	1,1,1-TRICHLOROETHANE
	CHROMIUM COMPOUNDS
7664-39-3	HYDROGEN FLUORIDE
7697-37-2	NITRIC ACID
76-13-1	FREON 113

### Releases

(in thousands of pounds)

CAS No.	Total Release	Air	Water	Land	Off-Site Shipments	POTW † Releases
78-93-3	54.941	6.263	0.000	0.000	48.678	48.678
127-18-4	10.169	9.376	0.000	0.000	0.793	0.793
71-55-6	57.166	21.600	0.000	0.000	35.566	35.566



**Releases Cont.**  
(in thousands of pounds)

CAS No.	Total Release	Air	Water	Land	Off-Site Shipments	POTW † Releases
	11.387	0.499	0.000	0.000	10.865	10.888
7664-39-3	17.264	0.400	0.000	0.000	16.864	16.864
7697-37-2	17.217	1.233	0.000	0.000	15.984	15.984
76-13-1	15.634	14.483	0.000	0.000	1.151	1.151

†POTW—Publicly Operated Treatment Work (Sewer System)

**Water Bodies Affected**

NONE

**POTW and Off-site Facilities Used**

Name	EPA ID#
LAIDLAW ENVIRONMENTAL SERVICES	MDD980554653
S&W WASTE INC.	NJD991291105
ENSCO. INC.	ARD069748192
HERMITAGE ENVIRONMENTAL SERVICES INC.	IND093219012
E.I. DU PONT DE NEMOURS & CO. INC.	NJD002385730

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### Site Information

Facility Name: RUCO POLYMER CORP.  
 Address: NEW SOUTH RD.  
 City State Zip: HICKSVILLE , NY 118025213  
 TRIS ID #: 11802RCPLYNEWSO  
 EPA ID #: NYD00292031N  
 A  
 Vista ID #: 362950

### Chemicals Released

CAS Number	Chemical
78-93-3	METHYL ETHYL KETONE
108-88-3	TOLUENE
108-10-1	METHYL ISOBUTYL KETONE
26471-62-5	TOLUENE DIISOCYANATE (MIXED ISOMERS)
85-44-9	PHTHALIC ANHYDRIDE
107-21-1	ETHYLENE GLYCOL

### Releases

(in thousands of pounds)

CAS No.	Total Release	Releases			Off-Site	POTW †
		Air	Water	Land	Shipments	Releases
78-93-3	0.762	0.010	0.000	0.000	0.752	0.752
108-88-3	0.395	0.019	0.000	0.000	0.376	0.376
108-10-1	0.045	0.005	0.000	0.000	0.040	0.040

**Releases Cont.**  
(in thousands of pounds)

CAS No.	Total				Off-Site	POTW †
	Release	Air	Water	Land	Shipments	Releases
26471-62-5	0.049	0.002	0.000	0.000	0.047	0.047
85-44-9	0.906	0.012	0.000	0.000	0.894	0.894
107-21-1	3.046	0.024	0.000	0.000	3.022	3.022

†POTW—Publicly Operated Treatment Work (Sewer System)

**Water Bodies Affected**

NONE

**POTW and Off-site Facilities Used**

Name	EPA ID#
S & W WASTE INC.	NJD991291105
NORTHEAST ENVIRONMENTAL SERVICES	NYD05770109
LIDLAW ENVIRONMENTAL SERVICES	MDD980554653
NIAGARA RECYCLING	NYD080336241
LONG BEACH RECYCLING & RECOVERY CORP.	NA
DUPONT ENVIRONMENTAL TREATMENT CHAMBERS WORKS	NJD002385730
NORTHEAST ENVIRONMENTAL AFFAIRS	NYD05770109

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank Sites. Facilities on this report may also appear on the leaking underground storage tank report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

Hazardous Material Spills

GRUMMAN AEROSPACE Agency ID#:8909233  
GRUMMAN AEROSPACE PLANT 2 VISTA#:001337762  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address: PLANT #2 RTE 107  
BETHPAGE, NY  
Incident Date :12/20/89  
Substance :DIESEL  
Media Affected :SOIL/LAND/SAND

Spill Cause :UNKNOWN  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN AEROSPACE Agency ID#:8707733  
GRUMMAN AEROSPACE VISTA#:001337762  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU

SITE SPECIFIC REPORT(continued)

Resp. Name : NORTHROP GRUMMAN  
Resp. Address:

Incident Date :08/16/95  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

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Hazardous Material Spills

NORTHROP GRUMMAN Agency ID#:9506041  
STEWART AVENUE VISTA#:005704994  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : NORTHROP GRUMMAN  
Resp. Address:

Incident Date :08/16/95  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

NORTHROP GRUMMAN CORP Agency ID#:9608319  
STEWART AVENUE VISTA#:005704994  
BETHPAGE, NY VISTASRC#:3832-3588  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU

SITE SPECIFIC REPORT(continued)

Resp. Name : NORTHROP GRUMMAN COR  
Resp. Address: STEWART AVENUE  
BETHPAGE, NY  
Incident Date :10/03/96  
Substance :PETROLEUM  
Media Affected :SOIL/LAND/SAND  
Spill Cause :UNKNOWN  
Remediation Sta:CASE OPEN

NORTHROP-GRUMMAN CORP  
STEWART AVENUE  
BETHPAGE, NY  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : NORTHROP-GRUMMAN COR  
Resp. Address: STEWART AVENUE  
BETHPAGE, NY  
Incident Date :08/27/96  
Substance :DIESEL  
Quantity :10.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :OTHER CAUSE  
Remediation Sta:CASE OPEN

Agency ID#:9606777  
VISTA#:005704994  
VISTASRC#:3832-3588

NORTHROP GRUMMON FACILTY  
1111 STEWART AVENUE  
BETHPAGE, NY  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : NORTHROP GRUMMON FAC  
Resp. Address: 1111 STEWART AVENUE  
BETHPAGE, NY 11714  
Incident Date :08/21/96  
Substance :TRANSFORMER WASTE  
Quantity :10.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :HUMAN ERROR  
Remediation Sta:CASE OPEN

Agency ID#:9606555  
VISTA#:005704994  
VISTASRC#:3832-3588

NORTHROP GRUMMAN  
STEWART AVENUE  
BETHPAGE, NY  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU

Agency ID#:9506041  
VISTA#:005704994  
VISTASRC#:3832-3588

SITE SPECIFIC REPORT(continued)

Resp. Name : NORTHROP GRUMMAN  
Resp. Address:

Incident Date :08/16/95  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

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06/97

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Hazardous Material Spills

GRUMMAN AEROSPACE Agency ID#:9600467  
STEWART AVE PLANT #24 VISTA#:000181974  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : WILLS TRUCKING  
Resp. Address: PO BOX 5280  
CLINTO, NJ 08809  
Incident Date :06/02/93  
Substance :WASTE OIL  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE OPEN

GRUMMAN PLANT #12 Agency ID#:9509130  
STEWART AVENUE VISTA#:000181974  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU

SITE SPECIFIC REPORT(continued)

Resp. Name : GEORGE CAMPBELL PAIN  
Resp. Address: 31-40 COLLEGE POINT BLVD  
FLUSHING, NY  
Incident Date :05/26/93  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN Agency ID#:9302825  
STEWART AVENUE VISTA#:000181974  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address:

Incident Date :05/25/93  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN Agency ID#:9302603  
STEWART AVENUE VISTA#:000181974  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN PLANT #12  
Resp. Address:

Incident Date :01/06/93  
Substance :FUEL OIL #2

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN CORP Agency ID#:9302538  
STEWART AVE BLDG 30 VISTA#:000181974  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN PLANT #1  
Resp. Address:

SITE SPECIFIC REPORT(continued)

Incident Date :04/23/91  
Substance :WASTE OIL  
Quantity :10.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN Agency ID#:9211482  
STEWART AVENUE VISTA#:000181974  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN  
Resp. Address:

Incident Date :08/02/90  
Substance :PETROLEUM  
Quantity :1.00 GALLONS  
Media Affected :STREET/GUTTER/SEWER  
Spill Cause :UNKNOWN  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN CORP OPERATIONS Agency ID#:9100911  
STEWART AVENUE VISTA#:000181974  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN CORP  
Resp. Address:

Incident Date :04/10/96  
Substance :DIESEL  
Quantity :5.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :TRAFFIC ACCIDENT  
Remediation Sta:CASE OPEN

GRUMMAN AEROSPACE Agency ID#:9004904  
STEWART AVE PLANT #24 VISTA#:000181974  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN

SITE SPECIFIC REPORT(continued)

Resp. Address: MAIL STOP BO8-30 PLANT 30  
BETHPAGE, NY  
Incident Date :10/24/95  
Substance :DIESEL  
Quantity :15.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN PLANT #12 Agency ID#:9402644  
STEWART AVENUE VISTA#:000181974  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN CORP OPERATI  
Resp. Address: MAIL STOP DO8-6HQ  
BETHPAGE,  
Incident Date :03/16/94  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

FORMER HQ FOR GRUMMAN COR Agency ID#:9609499  
STEWART AVE - BLDG #111 VISTA#:000181974  
BETHPAGE, NY VISTASRC#:3832-3588  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : FORMER HQ FOR GRUMMA  
Resp. Address: STEWART AVE - BLDG #111

BETHPAGE, NY  
Incident Date :10/19/96  
Substance :HYDRAULIC FLUIDS  
Media Affected :GROUNDWATER  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE OPEN

GRUMMAN AEROSPACE CORP Agency ID#:9600467  
STEWART AVENUE VISTA#:000181974  
BETHPAGE, NY VISTASRC#:3832-3588  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : WILLS TRUCKING  
Resp. Address: PO BOX 5280

SITE SPECIFIC REPORT(continued)

CLINTO, NJ 08809  
Incident Date :04/10/96  
Substance :DIESEL  
Quantity :5.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :TRAFFIC ACCIDENT  
Remediation Sta:CASE OPEN

GRUMMAN AEROSPACE  
STEWART AVE PLANT #24  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address:

Agency ID#:9302825  
VISTA#:000181974  
VISTASRC#:3832-3588  
, 11714

Incident Date :06/02/93  
Substance :WASTE OIL  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE OPEN

LIMITATIONS OF INFORMATION

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For more information call:  
1 (800) 733-7606

VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

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Hazardous Material Spills

GRUMMAN Agency ID#:9105709  
GRUMMAN PLANT #17 VISTA#:002720226  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN  
Resp. Address:

Incident Date :08/26/91  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

GRUMMAN PLANT #25 Agency ID#:9306867  
SO OYSTER BAY ROAD VISTA#:003624600  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN  
Resp. Address:

Incident Date :09/03/93  
Substance :PETROLEUM  
Quantity :3.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN Agency ID#:9303257  
SO OYSTER BAY ROAD VISTA#:003624600  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714



SITE SPECIFIC REPORT(continued)

Facility County: NASSAU  
Resp. Name : GRUMMAN  
Resp. Address:

Incident Date :06/10/93  
Substance :NON-PCB OIL  
Quantity :1.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN AEROSPACE Agency ID#:9302356  
SO OYSTER BAY ROAD BLDG20 VISTA#:003624600  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714

Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address: SO OYSTER BAY ROAD  
BETHPAGE, NY

Incident Date :05/20/93  
Substance :DIESEL  
Quantity :5.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :HUMAN ERROR  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN AEROSPACE Agency ID#:9207215  
SO OYSTER BAY RD BLDG #1 VISTA#:003624600  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714

Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address:

Incident Date :09/22/92  
Media Affected :SOIL/LAND/SAND  
Spill Cause :OTHER CAUSE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN Agency ID#:9206528  
SO OYSTER BAY ROAD VISTA#:003624600  
BETHPAGE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU

SITE SPECIFIC REPORT(continued)

Resp. Name : GRUMMAN  
Resp. Address:

Incident Date :09/04/92  
Substance :METHYL COMPOUNDS  
Quantity :30.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :HUMAN ERROR  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN  
OYSTER BAY ROAD  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE  
Facility County: NASSAU  
Resp. Name : GRUMMAN  
Resp. Address:

Agency ID#:9100585  
VISTA#:003624600  
VISTASRC#:3832-3279  
, 11714

Incident Date :04/16/91  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE OPEN

GRUMMAN CORP  
SO OYSTER BAY ROAD  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE  
Facility County: NASSAU  
Resp. Name : GRUMMAN CORP  
Resp. Address:

Agency ID#:9000535  
VISTA#:003624600  
VISTASRC#:3832-3279  
, 11714

BETHPAGE, NY 11714

Incident Date :04/17/90  
Substance :DIESEL  
Quantity :15.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

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Hazardous Material Spills

GRUMMAN AEROSPACE Agency ID#:8901526  
BUILDING 116-01-1 VISTA#:004111065  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address: MAIL STOP B08  
BETHPAGE, NY  
Incident Date :05/16/89  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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1. Spills Database

06/97

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Hazardous Material Spills

GRUMMAN AEROSPACE Agency ID#:8807239  
BLDG 115 VISTA#:004111072  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address:

Incident Date :12/01/88  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

GRUMMAN Agency ID#:8901729  
BLDG #15 VISTA#:004111075  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN  
Resp. Address:

Incident Date :05/19/89  
Substance :PETROLEUM  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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06/97

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Hazardous Material Spills

BLUE FLAME OIL  
53 CHESHIRE  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : BLUE FLAME OIL  
Resp. Address:

Agency ID#:8802451  
VISTA#:001117622  
VISTASRC#:3832-3279

Incident Date :06/17/88  
Substance :FUEL OIL #2  
Quantity :25.00 GALLONS

Media Affected :STREET/GUTTER/SEWER  
Spill Cause :UNKNOWN  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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1. Spills Database

06/97

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Hazardous Material Spills

LILCO  
870 SOUTH OYSTER BAY ROAD  
HICKSVILLE , NY  
VISTA Enhanced City/Zip:HICKSVILLE  
Facility County: NASSAU  
Resp. Name : LILCO  
Resp. Address:

Agency ID#:9503219  
VISTA#:005702793  
VISTASRC#:3832-3279  
, 11801

Incident Date :06/14/95  
Substance :NON-PCB OIL  
Quantity :50.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE OPEN

LILCO  
870 SOUTH OYSTER BAY ROAD  
HICKSVILLE , NY  
VISTA Enhanced City/Zip:HICKSVILLE

Agency ID#:9503219  
VISTA#:005702793  
VISTASRC#:3832-3588  
, 11801

SITE SPECIFIC REPORT(continued)

Facility County: NASSAU

Resp. Name : LILCO

Resp. Address:

Incident Date :06/14/95  
Substance :NON-PCB OIL  
Quantity :50.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

GRUMMAN AEROSPACE Agency ID#:9408269  
BLDG 28 VISTA#:005308133  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address: MAIL STOP DO8-6HQ  
BETHPAGE, NY 11714  
Incident Date :09/21/94  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

GRUMMAN AEROSPACE Agency ID#:9408269  
BLDG 28 VISTA#:005308133  
BETHPAGE, NY VISTASRC#:3832-3588  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU

SITE SPECIFIC REPORT(continued)

Resp. Name : GRUMMAN AEROSPACE  
Resp. Address: MAIL STOP D08-6HQ  
BETHPAGE, NY 11714  
Incident Date :09/21/94  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

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Hazardous Material Spills

GRUMMAN AEROSPACE Agency ID#:9001711  
BLDG 111 VISTA#:004111064  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : GRUMMAN AEROSPACE  
Resp. Address: BLDG 111  
BETHPAGE, NY  
Incident Date :05/14/90  
Substance :FUEL OIL #2  
Media Affected :SOIL/LAND/SAND

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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06/97

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Hazardous Material Spills

METRO S/S Agency ID#:9506133  
900 STEWART AVE VISTA#:002737175  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : METRO S/S  
Resp. Address:

Incident Date :08/17/95  
Substance :GASOLINE (UNSPECIFIED)  
Media Affected :SOIL/LAND/SAND

Spill Cause :OTHER CAUSE  
Remediation Sta:CASE OPEN

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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06/97

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Hazardous Material Spills

ROCO POLYMER CORP Agency ID#:9315273  
NEW SOUTH ROAD VISTA#:000362950  
HICKSVILLE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE, 11802  
Facility County: NASSAU  
Resp. Name : ROCO POLYMER CORP  
Resp. Address:

Incident Date :03/27/94  
Media Affected :AIR  
Spill Cause :SLOPPY HOUSEKEEPING

Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

RUCO PLYMERY CORP Agency ID#:8804542  
NEW SOUTH RD VISTA#:000362950  
HICKSVILLE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE, 11802  
Facility County: NASSAU  
Resp. Name : RUCO PLYMERY CORP

SITE SPECIFIC REPORT(continued)

Resp. Address: NEW SOUTH RD  
HICKSVILLE,  
Incident Date :08/18/88  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

RUCO POLYMER Agency ID#:8804415  
NEW SOUTH ROAD VISTA#:000362950  
HICKSVILLE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE , 11802  
Facility County: NASSAU  
Resp. Name : RUCO POLYMER  
Resp. Address: NEW SOUTH ROAD  
HICKSVILLE, NY  
Incident Date :08/18/88  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

RUCO POLYEMER Agency ID#:8803416  
BLDG 1 NEW SOUTH ROAD VISTA#:000362950  
HICKSVILLE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE , 11802  
Facility County: NASSAU  
Resp. Name : RUCO POLYEMER  
Resp. Address:  
HICKSVILLE, NY  
Incident Date :07/20/88  
Media Affected :SOIL/LAND/SAND  
Spill Cause :OTHER CAUSE

Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

For more information call:  
1 (800) 733-7606

VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank Sites. Facilities on this report may also appear on the leaking underground storage tank report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

Hazardous Material Spills

ROYS TOWING SERVICE  
777 SO OYSTER BAY ROAD  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : ROYS TOWING SERVICE  
Resp. Address: 3160 HORSEBLOCK ROAD  
MEDFORD, NY  
Incident Date :02/10/93  
Substance :DIESEL  
Quantity :30.00 GALLONS  
Agency ID#:9212733  
VISTA#:003929117  
VISTASRC#:3832-3279  
Media Affected :SOIL/LAND/SAND  
Spill Cause :TRAFFIC ACCIDENT  
Remediation Sta:CASE OPEN

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

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Hazardous Material Spills

MOBIL OIL Agency ID#:8908752  
SO OYSTER BAY & STEWART A VISTA#:002737156  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : MOBIL OIL  
Resp. Address:

Incident Date :12/05/89  
Substance :WASTE OIL  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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06/97

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Hazardous Material Spills

RESIDENCE Agency ID#:9309555  
30 MEADOW LANE VISTA#:004718503  
HICKSVILLE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE , 11801  
Facility County: NASSAU  
Resp. Name : RESIDENCE  
Resp. Address:

Incident Date :11/06/93  
Substance :FUEL OIL #2  
Quantity :1.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
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Hazardous Material Spills

ZIMMER RESIDENCE Agency ID#:9202686  
33 TUDOR ROAD VISTA#:003507834  
HICKSVILLE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE, 11801  
Facility County: NASSAU  
Resp. Name : ZIMMER RES  
Resp. Address:

Incident Date :06/04/92  
Substance :FUEL OIL #2  
Quantity :5.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

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06/97

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Hazardous Material Spills

BONANZA FABRIC CO  
35 KARIN LANE  
HICKSVILLE, NY  
VISTA Enhanced City/Zip:HICKSVILLE, 11801  
Facility County: NASSAU  
Resp. Name : BONANZA FABRIC CO  
Resp. Address: 35 KARIN LANE  
HICKSVILLE, NY  
Incident Date :04/06/88  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER

Agency ID#:8800192  
VISTA#:005079407  
VISTASRC#:3832-3279

Spill Cause :OTHER CAUSE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

VAGELAS INC  
COMMERCIAL & NEW SOUTH RD  
HICKSVILLE, NY

Agency ID#:8603033  
VISTA#:001335482  
VISTASRC#:3832-3279

Facility County: NASSAU  
Resp. Name : VAGELAS INC  
Resp. Address: 25 BUCKINGHAM PLACE  
MANHASSET, NY

Incident Date :08/06/86  
Substance :GASOLINE (UNSPECIFIED)  
Quantity :20.00 GALLONS  
Media Affected :SOIL/LAND/SAND

Spill Cause :TRAFFIC ACCIDENT  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

CHARLES THURNBUCKLER Agency ID#:9006011  
85 BERKSHIRE AVENUE VISTA#:001330028  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : CHARLES THURNBUCKLER  
Resp. Address:

Incident Date :08/30/90  
Substance :FUEL OIL #2  
Quantity :3.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

EILEEN MCKENNA  
5 ESSEX ROAD  
BETHPAGE, NY  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : EILEEN MCKENNA  
Resp. Address: 5 ESSEX ROAD  
BETHPAGE, NY  
Incident Date :07/07/88  
Substance :FUEL OIL #2  
Quantity :10.00 GALLONS  
Agency ID#:8803038  
VISTA#:001117753  
VISTASRC#:3832-3279  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

27 ESSEX ROAD  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE  
Facility County: NASSAU  
Resp. Name : UNK  
Resp. Address:

Agency ID#:9700528  
VISTA#:006966555  
VISTASRC#:3832-3832  
, 11714

Incident Date :04/11/97  
Substance :FUEL OIL #2  
Quantity :2.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :OVERFILL/OVERFLOW  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

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Hazardous Material Spills

PERILLO OIL  
7 CEDAR AVE  
BETHPAGE , NY  
VISTA Enhanced City/Zip:BETHPAGE , 11714  
Facility County: NASSAU  
Resp. Name : PERILLO OIL  
Resp. Address: 9 MURRAY ST  
FARMINGDALE,  
Incident Date :02/17/94  
Substance :FUEL OIL #2  
Quantity :1.00 GALLONS  
Agency ID#:9313512  
VISTA#:004926309  
VISTASRC#:3832-3279  
Media Affected :SOIL/LAND/SAND  
Spill Cause :HUMAN ERROR  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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Hazardous Material Spills

FOREST CHEM INDUSTRIES  
70 COMMERCE PLACE  
HICKSVILLE , NY  
VISTA Enhanced City/Zip:HICKSVILLE , 11801  
Facility County: NASSAU  
Resp. Name : FOREST CHEM INDUSTRI  
Resp. Address: 70 COMMERCE PLACE  
HICKSVILLE, NY 11801  
Agency ID#:8906770  
VISTA#:001130362  
VISTASRC#:3832-3279  
Incident Date :10/10/89  
Substance :WASTE OIL  
Media Affected :GROUNDWATER  
Spill Cause :DELIBERATE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

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Hazardous Material Spills

LILCO  
60 COMMERCE STREET  
HICKSVILLE , NY  
VISTA Enhanced City/Zip:HICKSVILLE , 11801  
Facility County: NASSAU  
Resp. Name : LILCO  
Resp. Address:

Agency ID#:9110773  
VISTA#:002715696  
VISTASRC#:3832-3279

Incident Date :01/15/92  
Substance :PETROLEUM  
Quantity :5.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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Hazardous Material Spills

SERVO CORP OF AMERICA  
111 NEW SOUTH ROAD  
HICKSVILLE , NY  
VISTA Enhanced City/Zip:HICKSVILLE , 11801  
Facility County: NASSAU  
Resp. Name : SERVO CORP OF AMERIC  
Resp. Address: 111 NEW SOUTH ROAD  
HICKSVILLE,  
Incident Date :12/04/86  
Substance :DIESEL  
Quantity :25.00 GALLONS  
Agency ID#:8605764  
VISTA#:000374610  
VISTASRC#:3832-3279  
Media Affected :SOIL/LAND/SAND  
Spill Cause :EQUIPMENT FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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Hazardous Material Spills

SHELL OIL Agency ID#:8709242  
FARMERS RD & STEWART AVE VISTA#:002737158  
BETHPAGE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:BETHPAGE, 11714  
Facility County: NASSAU  
Resp. Name : SHELL OIL  
Resp. Address:

Incident Date :01/29/88  
Substance :FUEL OIL #2  
Media Affected :GROUNDWATER

Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

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SITE SPECIFIC REPORT(continued)

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VISTA Environmental Information

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Hazardous Material Spills

MERIT GAS STATION Agency ID#:8702867  
540 OLD COUNTRY ROAD VISTA#:000268576  
HICKSVILLE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE, 11801  
Facility County: NASSAU  
Resp. Name : MERIT GAS STATION  
Resp. Address: 540 OLD COUNTRY ROAD  
HICKSVILLE, NY  
Incident Date :07/10/87  
Substance :GASOLINE (UNSPECIFIED)  
Quantity :10.00 GALLONS  
  
Media Affected :SOIL/LAND/SAND  
Spill Cause :HUMAN ERROR  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

MERIT GAS STATION Agency ID#:8702857  
540 OLD COUNTRY ROAD VISTA#:000268576  
HICKSVILLE, NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE, 11801

SITE SPECIFIC REPORT(continued)

Facility County: NASSAU  
Resp. Name : MERIT GAS STATION  
Resp. Address: 540 OLD COUNTRY ROAD  
                  HICKSVILLE, NY  
Incident Date :07/09/87  
Substance :GASOLINE (UNSPECIFIED)  
Quantity :10.00 GALLONS  
Media Affected :SOIL/LAND/SAND  
Spill Cause :HUMAN ERROR  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

All data contained in this report was obtained from state government environmental databases. VISTA does not warrant the accuracy, timeliness, merchantability, completeness or usefulness of any information furnished, and the subscriber accepts any and all risks resulting from decisions made based solely or in part on VISTA information.

For more information call:  
1 (800) 733-7606

VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank Sites. Facilities on this report may also appear on the leaking underground storage tank report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

Hazardous Material Spills

UNK Agency ID#:8704913  
RICE STREET VISTA#:001337396  
PLAINVIEW , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:PLAINVIEW , 11803  
Facility County: NASSAU  
Resp. Name : UNK  
Resp. Address:

Incident Date :09/11/87  
Substance :WASTE OIL  
Quantity :1.00 GALLONS

Media Affected :SOIL/LAND/SAND  
Spill Cause :TRAFFIC ACCIDENT  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

All data contained in this report was obtained from state government environmental databases. VISTA does not warrant the

SITE SPECIFIC REPORT(continued)

accuracy, timeliness, merchantability, completeness or usefulness of any information furnished, and the subscriber accepts any and all risks resulting from decisions made based solely or in part on VISTA information.

For more information call:  
1 (800) 733-7606

VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank Sites. Facilities on this report may also appear on the leaking underground storage tank report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

Hazardous Material Spills

SHELL OIL Agency ID#:9111978  
OLD COUNTRY ROAD VISTA#:002728981  
PLAINVIEW , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:PLAINVIEW , 11803  
Facility County: NASSAU  
Resp. Name : SHELL OIL  
Resp. Address: 1 JERICHO PLAZA  
JERICHO, NY  
Incident Date :02/21/92  
Substance :FUEL OIL #2  
Media Affected :SOIL/LAND/SAND  
  
Spill Cause :TANK FAILURE  
Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

All data contained in this report was obtained from state government environmental databases. VISTA does not warrant the accuracy, timeliness, merchantability, completeness or usefulness

SITE SPECIFIC REPORT(continued)

of any information furnished, and the subscriber accepts any and all risks resulting from decisions made based solely or in part on VISTA information.

For more information call:  
1 (800) 733-7606



VISTA Environmental Information

SITE SPECIFIC REPORT  
Date of Report:12/18/97

This database is provided by the Department of Environmental Conservation. This database contains information from the:

1. Spills Database

06/97

The New York Spills and LUST (Tank Test Failures) Database consists of State Spill Sites and Leaking Underground Storage Tank Sites. Facilities on this report may also appear on the leaking underground storage tank report. There are no zip codes provided in the New York State Spills and LUST Database. The Vista Address Correction System can assign a zip code to most addresses containing a street number, street name and postal city (which are not included for most sites). Because the Spills and LUST Database lists almost all sites within the five boroughs as New York City, proper zip codes cannot be assigned consistently. The problem is particularly acute outside of Manhattan where the proper mailing city would be Brooklyn, Bronx, Flushing, Jamaica, etc.

Hazardous Material Spills

CANTIAGUE STATE PARK Agency ID#:9204533  
WEST JOHN ST VISTA#:001275508  
HICKSVILLE , NY VISTASRC#:3832-3279  
VISTA Enhanced City/Zip:HICKSVILLE , 11801  
Facility County: NASSAU  
Resp. Name : CANTIAGUE STATE PARK  
Resp. Address:

Incident Date :07/20/92  
Media Affected :STREET/GUTTER/SEWER  
Spill Cause :EQUIPMENT FAILURE

Remediation Sta:CASE CLOSED/CLEANUP COMPLETE

LIMITATIONS OF INFORMATION

All data contained in this report was obtained from state government environmental databases. VISTA does not warrant the accuracy, timeliness, merchantability, completeness or usefulness of any information furnished, and the subscriber accepts any and

SITE SPECIFIC REPORT(continued)

all risks resulting from decisions made based solely or in part on VISTA information.

For more information call:  
1 (800) 733-7606

# Appendix B

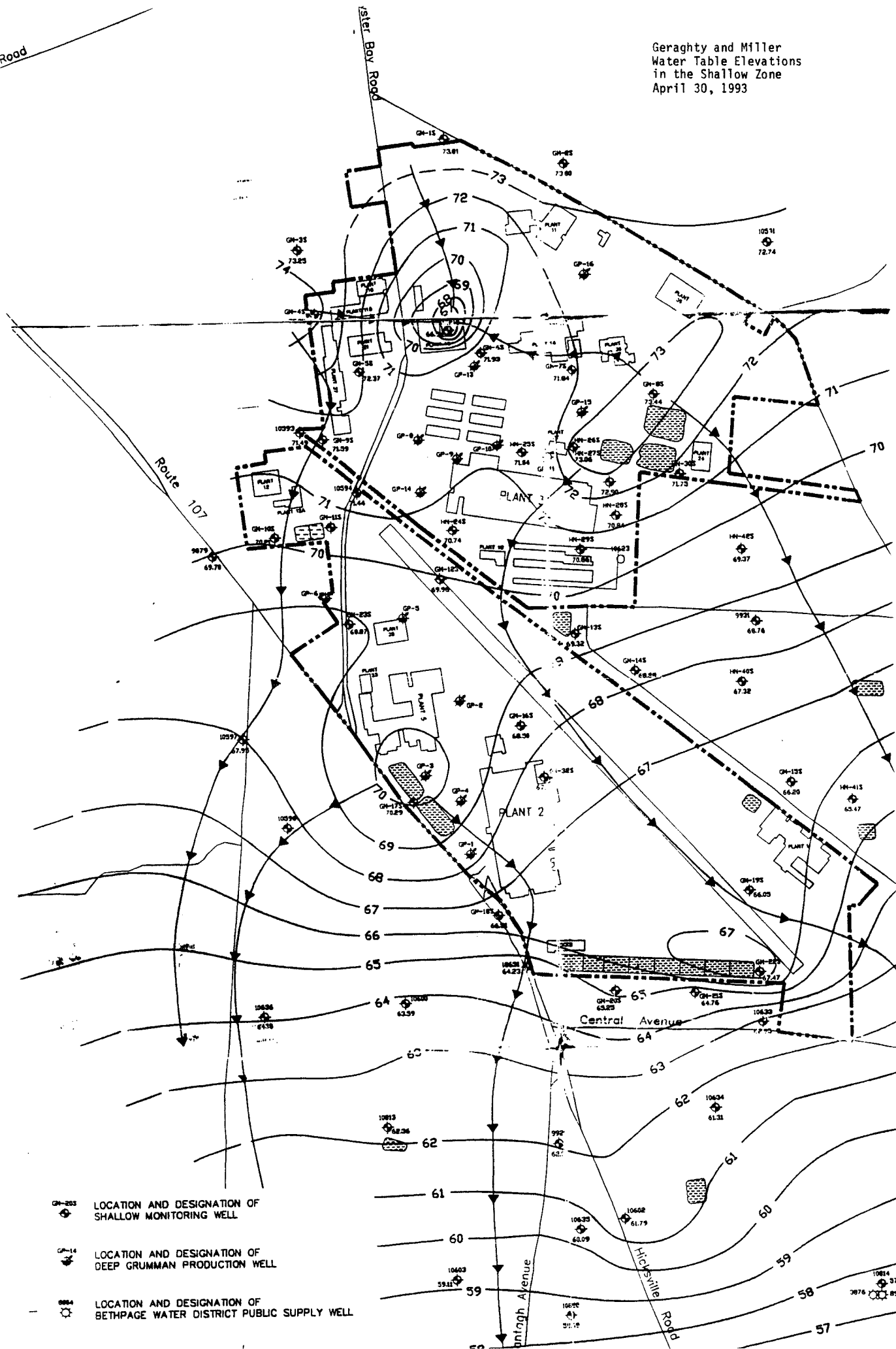


**APPENDIX B**

**SUPPLEMENTAL INFORMATION**

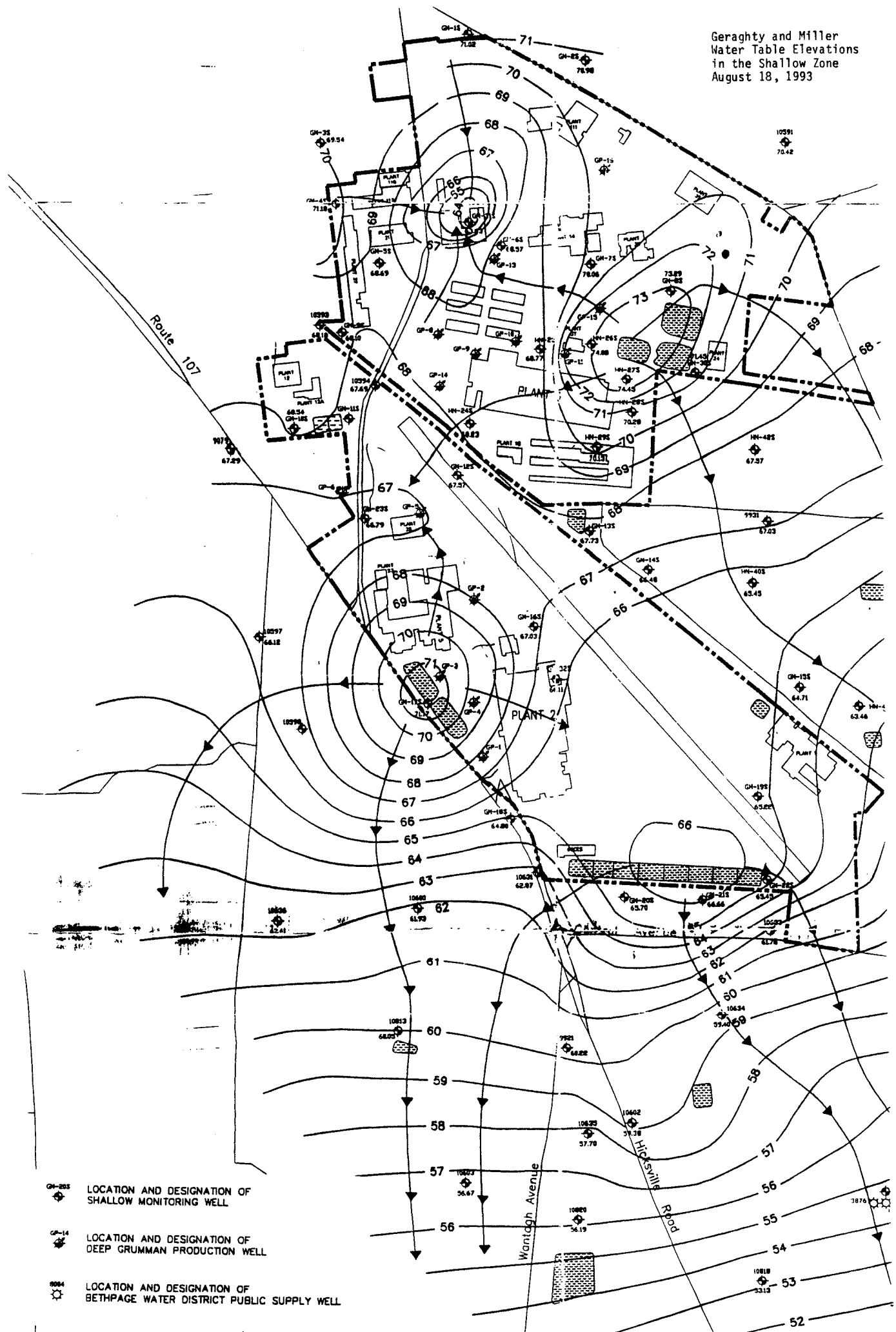
Road




Geraghty and Miller  
Water Table Elevations  
in the Shallow Zone  
April 30, 1993

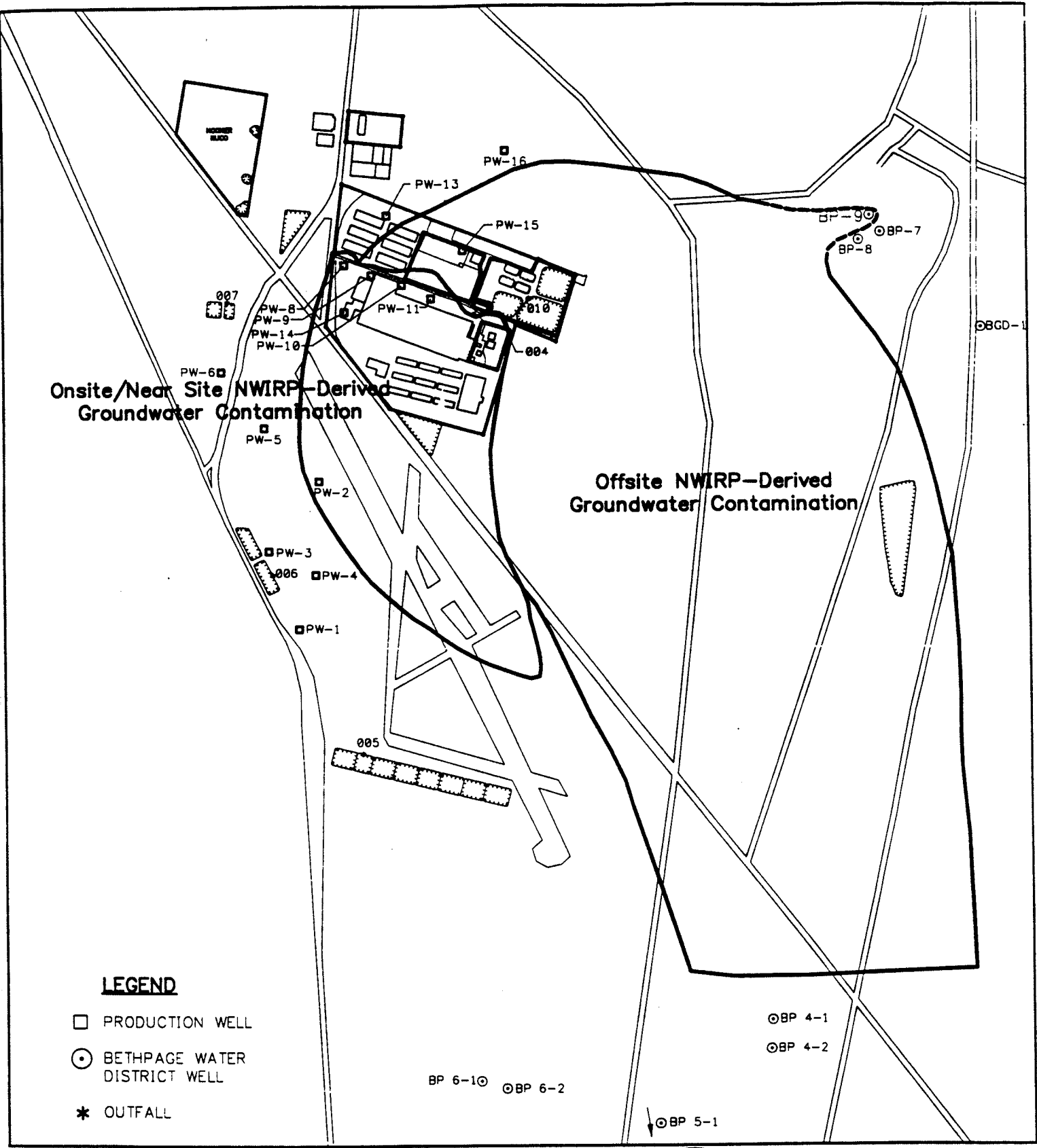


- GH-283 LOCATION AND DESIGNATION OF SHALLOW MONITORING WELL
- GP-14 LOCATION AND DESIGNATION OF DEEP GRUMMAN PRODUCTION WELL
- BETHPAGE LOCATION AND DESIGNATION OF BETHPAGE WATER DISTRICT PUBLIC SUPPLY WELL

Geraghty and Miller  
Water Table Elevations  
in the Shallow Zone  
August 18, 1993



- 
 LOCATION AND DESIGNATION OF SHALLOW MONITORING WELL
- 
 LOCATION AND DESIGNATION OF DEEP GRUMMAN PRODUCTION WELL
- 
 LOCATION AND DESIGNATION OF BETHPAGE WATER DISTRICT PUBLIC SUPPLY WELL



**Onsite/Near Site NWIRP-Derived Groundwater Contamination**

**Offsite NWIRP-Derived Groundwater Contamination**

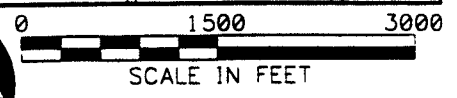
**LEGEND**

- PRODUCTION WELL
- ⊙ BETHPAGE WATER DISTRICT WELL
- \* OUTFALL

⊙BP 4-1  
⊙BP 4-2

BP 6-1⊙ ⊙BP 6-2

⊙BP 5-1

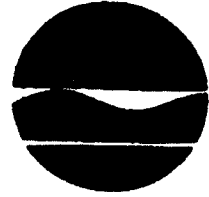


**FIGURE 10**

**ESTIMATED AREAL EXTENT OF  
ON-SITE/NEAR SITE AND OFF-SITE NWIRP-  
DERIVED GROUNDWATER CONTAMINATION  
FEASIBILITY STUDY, NWIRP BETHPAGE, NEW YORK**



**HALLIBURTON NUS**  
*Environmental Corporation*



Michael D. Zagata  
Commissioner

OCT - 1 1996

Mr. John Cofman  
Manager  
Environmental Technology and Compliance  
Grumman Aerospace Corporation  
Bethpage, New York 11714-3582

Dear Mr. Cofman:

Re: Petition to Modify  
Grumman Aerospace Corporation -  
Bethpage Facility  
Site ID #130003A

Commissioner Zagata has asked me to respond to your petition of June 25, 1996 in which you requested that the boundary of the subject site be modified in the Registry of Inactive Hazardous Waste Disposal Sites in New York State (The Registry) to exclude the following parcels:

- Credit Union/South (Figure 1 Designation: I)
- Plant 15/South (Figure 1 Designation: R)
- Site 8/South (Figure 1 Designation: V)
- BOCES (Figure 1 Designation: W)
- Plant 5/South (Figure 1 Designation: X)
- Hammer Shop and Commissary (Figure 1 Designation: Y)
- Plant 2/East (Figure 1 Designation: Z)
- Plant 1 (Figure 1 Designation: AA)
- Plant 15 (Figure 1 Designation: BB)
- Plant 12 (Figure 1 Designation: U)

With the exclusion of these ten parcels, the following two parcels would comprise the site on the Registry:





<u>Parcel</u>	<u>Designation</u>	<u>Tax ID No(s)</u>
Plant 2	DD	Block 323, Lots 17E (P/O), 17G (P/O), 16C (P/O), 16A (P/O) and 88 (P/O)
Recharge Basins	CC	Block 323, Lots 17G (P/O) and 17E (P/O)

Upon completion of a review by the New York State Departments of Environmental Conservation and Health, your petition has been approved. This letter is official notification that the Registry database will be modified to reflect this change.

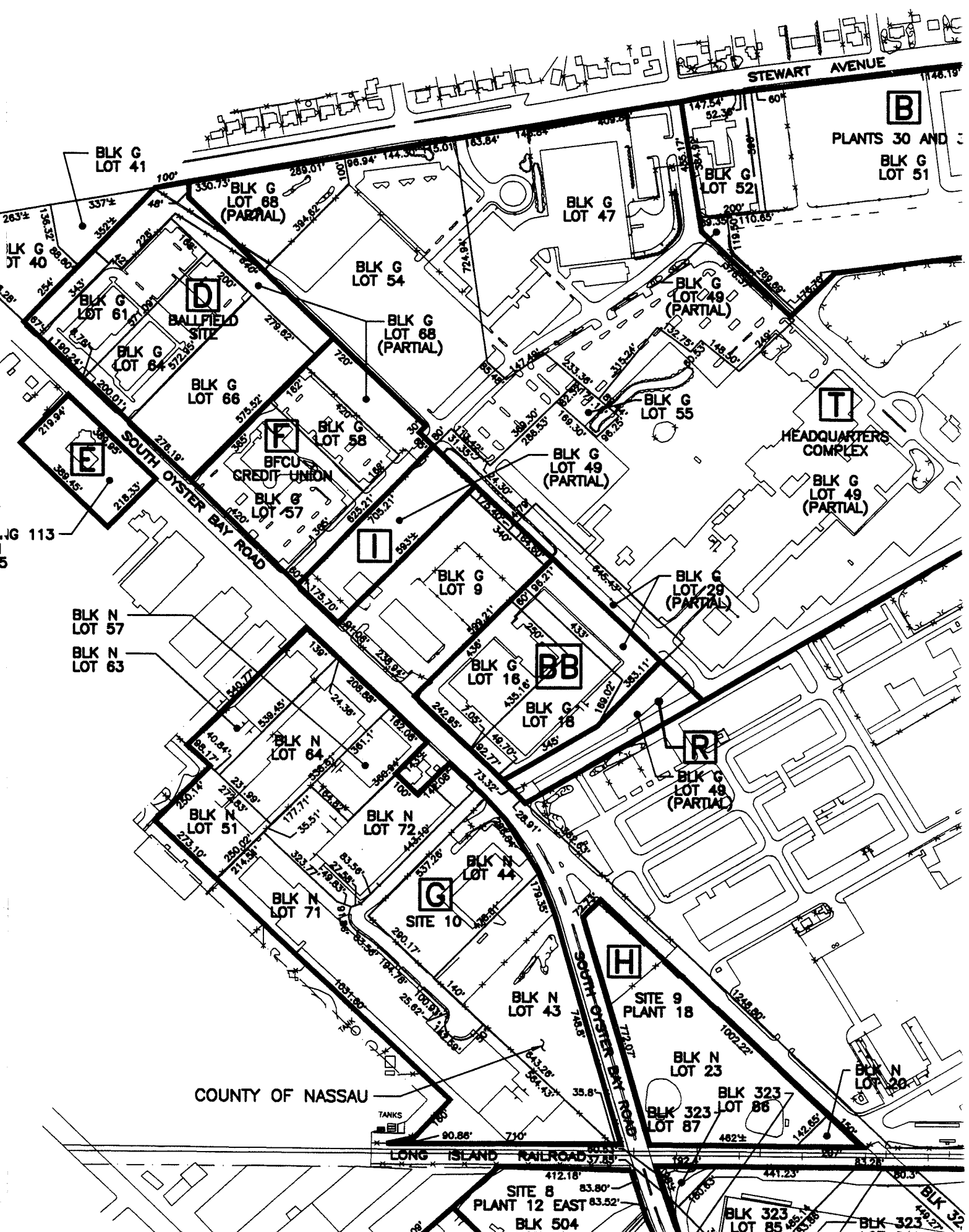
The second part of your petition brought to our attention some discrepancies in the tax lot numbers of previously delisted parcels. We have reviewed the delisting petition summary table (your attachment 1) and we agree with the tax lots as they are shown in the table with the exception that for site designation Q, Block 503, Lot 3 (partial) should be added.

If we may be of further assistance regarding this matter, please contact Mr. Robert Marino, of my staff, at (518) 457-0747.

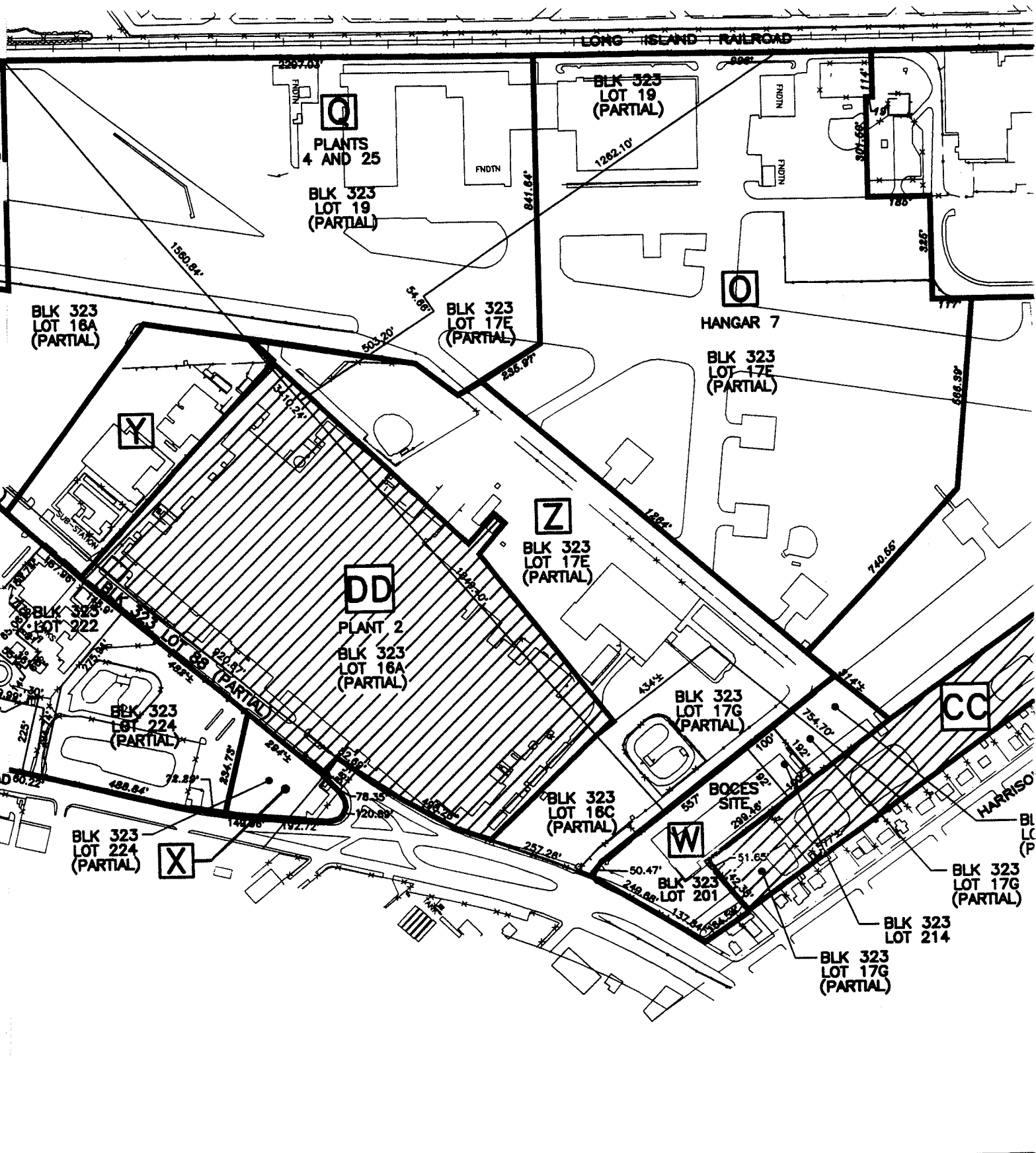
Sincerely,



Michael J. O'Poole, Jr.  
Director  
Division of Environmental Remediation

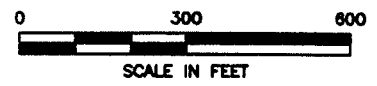
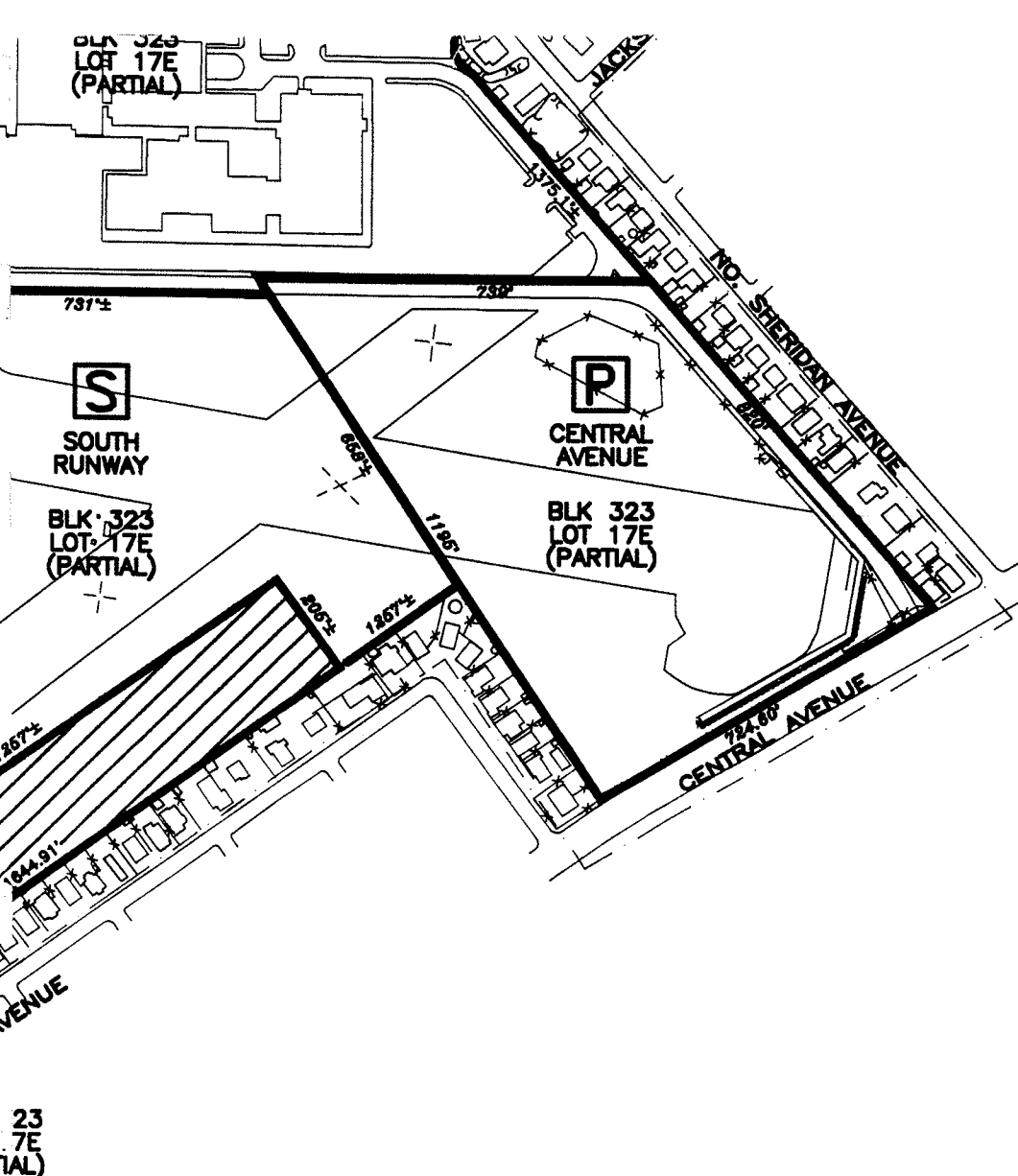


COUNTY OF NASSAU



SSAU COUNTY NEW YORK

**GRUMMAN AEROSPACE CORPORATION  
BETHPAGE FACILITY**



**DELISTING PETITION SURVEY**

PROJECT NO. 1167-Z	DRAWING NO.
DATE: JUNE, 1996	<b>1</b>
SCALE: 1" = 300'	

1152 Route 10  
 Randolph NJ 07859  
 Phone: 973-584-0510 FAX: 973-584-0515

Client: LAD ENVIRONMENTAL  
 Source: ESS-GRUBMAN

ANALYTICAL DATA SUMMARY REPORT

Client ID: QM-2  
 ICM Sample Number: 258196  
 Sampling Date: 03/17/97  
 Unit: US/L

Client ID: QM-3  
 ICM Sample Number: 258199  
 Sampling Date: 03/17/97  
 Unit: US/L

Client ID: QM-1  
 ICM Sample Number: 258200  
 Sampling Date: 03/17/97  
 Unit: US/L

Client ID: TRIP BLANK  
 ICM Sample Number: 258201  
 Sampling Date: 03/17/97  
 Unit: US/L

VOLATILE PARAMETERS (METHOD 624/2040)

Parameter	QM-2	QM-3	QM-1	TRIP BLANK
Chloroethane	U	U	U	U
Bromoethane	U	U	U	U
Vinyl chloride	U	U	U	U
Chloroethene	U	U	U	U
Methylene chloride	U	U	U	U
Acetone	U	U	U	U
Trichlorofluoromethane	20	20	20	U
1,1-Dichloroethane	U	U	U	U
1,1-Dichloroethane	U	U	U	U
trans-1,2-Dichloroethane	U	U	U	U
Chloroform	U	U	U	U
1,2-Dichloroethane	U	U	U	U
1,1,1-Trichloroethane	U	U	U	U
Carbon tetrachloride	U	U	U	U
Bromodichloromethane	U	U	U	U
1,2-Dichloropropane	U	U	U	U
cis-1,3-Dichloropropane	U	U	U	U
Trichloroethene	U	U	U	U
Dibromochloromethane	U	U	U	U
1,1,2-Trichloroethane	U	U	U	U
Benzene	U	U	U	U
cis-1,3-Dichloropropane	U	U	U	U
2-Chloroethyl vinyl ether	U	U	U	U
Bromoform	U	U	U	U
Tetrahydrothiophene	U	U	U	U
1,1,2,2-Tetrahydrothiophene	U	U	U	U
Toluene	U	U	U	U
Chlorobenzene	U	U	U	U
Ethylbenzene	U	U	U	U
p-Xylene	U	U	U	U
m-Xylene	U	U	U	U
o-Xylene	U	U	U	U
Total Xylenes	U	U	U	U

Total Ion-Target Compounds

Phone: 973-584-6300 FAX: 973-584-0535

Client: LWA ENVIRONMENTAL  
Source: ESI-Stroman

ANALYTICAL DATA SUMMARY REPORT

Client ID	ICM Sample Number	Sampling Date	Units	GRAM-2 258196 03/17/97 ug/L	GRAM-3 258199 03/17/97 ug/L	GRAM-1 258200 03/17/97 ug/L	Trip Blank 258201 03/17/97 ug/L
-----------	-------------------	---------------	-------	--------------------------------------	--------------------------------------	--------------------------------------	------------------------------------------

SEMIVOLATILE PARAMETERS (BASE/NEUTRAL):

N-Nitrosodimethylamine	1	U	U	1	U	U	U
bis(2-Chloroethyl) ether	1	U	U	1	U	U	U
1,5-Dichlorobenzene	2.4	U	U	2.4	U	U	U
1,4-Dichlorobenzene	2.3	U	U	2.3	U	U	U
1,2-Dichlorobenzene	2.4	U	U	2.4	U	U	U
bis(2-Chloroisopropyl) ether	1.2	U	U	1.2	U	U	U
N-ethyl-iso-di-n-propylamine	1.1	U	U	1.1	U	U	U
Hexachlorocyclotriene	2.9	U	U	2.9	U	U	U
1,1,1-Trichloroethane	1	U	U	1	U	U	U
1,2,4-Trichlorobenzene	2.3	U	U	2.3	U	U	U
Hexachlorocyclopentadiene	1.5	U	U	1.5	U	U	U
2-Chloro-1,3-dioxane	2	U	U	2	U	U	U
Dichloroacetaldehyde	4	U	U	4	U	U	U
Acetylaldehyde	1.5	U	U	1.5	U	U	U
2,6-Dinitrotoluene	1.9	U	U	1.9	U	U	U
Acrylonitrile	1.9	U	U	1.9	U	U	U
2,4-Dinitrotoluene	2.3	U	U	2.3	U	U	U
Dichloroethylene	2.7	U	U	2.7	U	U	U
4-Chlorophenyl phenyl ether	1.7	U	U	1.7	U	U	U
Fluorene	1.9	U	U	1.9	U	U	U
N-Nitrosodiphenylamine	1.1	U	U	1.1	U	U	U
1,2-Dibromofluoroethane (Aroclor)	1.9	U	U	1.9	U	U	U
4-Bromophenyl phenyl ether	0.9	U	U	0.9	U	U	U
Hexachlorocyclopentadiene	1.9	U	U	1.9	U	U	U
Phenanthrene	0.9	U	U	0.9	U	U	U
Antiracene	0.9	U	U	0.9	U	U	U
Df-tr-butylphtalate	2.5	U	U	2.5	U	U	U
Fluoranthene	0.6	U	U	0.6	U	U	U
Benzidine	0.6	U	U	0.6	U	U	U
Pyrene	1.0	U	U	1.0	U	U	U
Butyl benzylphtalate	0.5	U	U	0.5	U	U	U
3,3'-Dichlorobenzidine	1.2	U	U	1.2	U	U	U
Benz(a)anthracene	0.5	U	U	0.5	U	U	U
Chrysene	0.5	U	U	0.5	U	U	U
bis(2-Ethylhexyl)phtalate	3	U	U	3	U	U	U
Df-n-octylphtalate	1	U	U	1	U	U	U
Benzo(b)fluoranthene	0.7	U	U	0.7	U	U	U
Benzo(k)fluoranthene	0.7	U	U	0.7	U	U	U
Benzo(a)pyrene	0.5	U	U	0.5	U	U	U
Indeno(1,2,3-cd)pyrene	1.1	U	U	1.1	U	U	U

continued on next page

Industrial Corrosion Management, Inc.  
 1152 Route 10  
 Randolph NJ 07869  
 Phone: 973-584-0550 FAX: 973-584-0585

Client:  
 LAL ENVIRONMENTAL  
 Source:  
 ESS-Grumman

ANALYTICAL DATA SUMMARY REPORT

Client ID	ICL Sample Number	Sampling Date	Units	QWR-2 258198 03/17/97 UG/L	QWR-3 258199 03/17/97 UG/L	QWR-1 258200 03/17/97 UG/L	IFIP Blank 258201 03/17/97 UG/L
SEMI-VOLATILE PARAMETERS (BASE/NEUTRAL): --- CONFIRMED ---							
	dibenz(a,h)anthracene	0.5	U	0.5	U	0.5	NA
	Benzo(a,h)fluoranthene	0.5	U	0.5	U	0.5	NA
Total Non-Target Compounds				NA	NA	NA	NA

Phone: 973-584-8330 FAX: 973-584-0515

Client: LAW ENVIRONMENTAL  
Source: ESS-Gruman

ANALYTICAL DATA SUMMARY REPORT

Client ID	ICM Sample Number	Sampling Date	Units
CLM-2	258196	03/17/97	MG/L
CLM-3	258199	03/17/97	MG/L
CLM-1	258200	03/17/97	MG/L
TRIP Blank	258201	03/17/97	NA

INORGANIC PARAMETERS (METALS)

Parameter	CLM-2	CLM-3	CLM-1	TRIP Blank
Antimony	0.011	0.021	0.010	NA
Arsenic	0.005	0.005	0.007	NA
Beryllium	0.005	0.005	0.005	NA
Cadmium	0.003	0.003	0.003	NA
Chromium	0.008	0.027	0.008	NA
Copper	0.012	0.134	0.009	NA
Lead	0.009	0.065	0.005	NA
Mercury	0.0005	0.0110	0.002	NA
Nickel	0.007	0.031	0.012	NA
Selenium	0.004	0.004	0.004	NA
Silver	0.005	0.005	0.005	NA
Thallium	0.008	0.008	0.008	NA
Zinc	0.033	0.145	0.143	NA



1000 Route 10  
Randolph, NJ 07859  
Phone: 201-524-0330

FAX: 201-524-0515

Client:  
LAU ENVIRONMENTAL  
Source:  
EIS-Sturges

ANALYTICAL DATA SUMMARY REPORT--FOOTNOTE PAGE

- U = Indicates a compound was analyzed for but not detected. For results marked U, the numerical value is the compound MDL or PQL.
- J = Indicates an estimated value. It is utilized when a reported value meets the identification criteria but the result is less than the specified detection limit and greater than zero.
- B = Indicates that the analyte was found in the blank as well as the sample. It indicates possible/prebable blank contamination.
- N = Analytical Spike recovery for furnace AA analysis was not within control limits but was greater than or equal to 40%.
- NA = Not Applicable; P = Positive; N = Negative.
- IND = Indeterminate - compound decomposes in water.
- + = Indicates that an MDL was not available for this compound. PQL was reported.
- ++ = Sample boiled at 100 degree C with no fash

NOTES  
PQLS

ICM Laboratories  
Industrial Pollution Management, Inc.  
1152 Route 10  
Saulsbury, NJ 07092  
Phone: 201-584-8538 FAX: 201-584-0915

Client:  
LAW ENVIRONMENTAL  
Source:  
EPA-Drummen

TESTING FOR PRELIMINARY RESULTS  
These results are tentative, subject to change pending analytical review.

Client Sample Number  
ICM Sample Number  
Sampling Date  
Units

CMU-3  
28777  
05/17/97  
M/L

INORGANIC PARAMETERS (METALS)

Antimony	0.010	U
Arsenic	0.004	U
Beryllium	0.005	U
Cadmium	0.003	U
Chromium	0.005	U
Copper	0.005	U
Lead	0.004	U
Mercury	0.002	U
Nickel	0.011	U
Selenium	0.004	U
Silver	0.005	U
Zinc	0.005	U

# Appendix C



## **APPENDIX C**

## **REFERENCES**

## REFERENCES

Dvirka and Bartilucci Consulting Engineers, Letter Report, Remediation Oversight, Credit Union/South - Parcel F, July 17, 1997.

Dvirka and Bartilucci Consulting Engineers, Phase I Site Assessment, Credit Union/South, Bethpage, New York, August 1996.

Dvirka and Bartilucci Consulting Engineers, Phase II Site Assessment, Credit Union/South - Parcel F, Bethpage, New York, December 1996.

Dvirka and Bartilucci Consulting Engineers, Underground Storage Tank Site Assessment, Credit Union/South - Parcel F, Tank 20-01-15, Bethpage, New York, January 1997.

Dvirka and Bartilucci Consulting Engineers, Supplemental Phase II Site Assessment, Credit Union/South - Parcel F, Bethpage, New York, May 1997.

Vista Information Solutions Report ID: 152134-001, December 9, 1997.