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March 11, 2010

Mr. Gary Bonarski
Division of Environmental Remediation
New York State Department of Environmental Conservation Region 8
6274 East Avon - Lima Road
Avon, NY 14414

Re: 124 Victory Highway, Painted Post, NY
Interim Remedial Measure Report

Dear Mr. Bonarski:

This letter report summarizes the Interim Remedial Measure (IRM) activities conducted in September 2009 by The Palmerton Group, LLC (Palmerton Group) per the request of T&K Realty, LLC (T&K), at 124 Victory Highway, Painted Post, New York ("site", see Figure 1). The IRM was performed in accordance with the New York State Department of Environmental Conservation (NYSDEC) approved IRM Plan (approved June 19, 2009) and pursuant to Consent Order Index # B8-0736-07-01 (Order). The IRM consisted of two excavations, one in each area of concern identified in the IRM Plan, the former underground storage tank (UST) area and the drainage ditch (see Figure 2). A detailed summary of IRM activities is presented below, as well as a response to the September 25, 2009 letter from Mr. Gary Bonarski of the NYSDEC regarding the Soil Vapor Characterization Report, dated July 2009.

1.0 Background

In September 2008, Palmerton Group performed a Site Characterization Investigation (SCI), at the site per the request of T&K. The SCI focused on six areas of concern. All work was performed in accordance with the NYSDEC approved work plan (approved August 8, 2008) and pursuant to the Order. The investigation characterized the nature and extent of constituents of concern released at the site, and pathways for those constituents, if present, to potentially reach onsite and offsite receptors. The findings of the SCI were presented in a Site Characterization Report (SCR), dated August 2009 (approved December 1, 2009). Concentrations of detected volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) in soil from the SCI are summarized on Figures 3 and 4, respectively. As presented in the SCR, it was concluded that remedial measures were necessary in two of the original areas of concern, the former UST area and the drainage ditch.

2.0 Summary of Proposed Remedial Actions

The IRM Plan proposed remediation activities for each of the areas of concern identified in the SCR as requiring remedial measures. The proposed remedial actions are summarized below.

Former UST Area Proposed Remediation Summary

In the area of the former UST, it was estimated that 60 cubic yards of material would be removed to address VOC-impacted soil. The anticipated horizontal extent of the excavation was 9 feet by 18 feet as depicted on Figure 5. The deepest part of the excavation was anticipated to extend 10 feet below ground surface (bgs). It was expected that the extent of the excavation could increase based on field observations, photo-ionization detector (PID) readings, and in consultation with NYSDEC field personnel. Excavated soils were to be screened on a per-bucket interval with a PID as they were removed, and segregated into contaminated and uncontaminated piles based on the PID readings. It was anticipated that a sewer force main would be exposed during the excavation. Should the pipe be exposed during the excavation, it was to be supported in accordance with the manufacturer's recommendations.

Once the contaminated soils were removed, five confirmatory samples were to be collected from the resulting excavation; one from each side wall and one from the bottom of the excavation. Additionally, a sample from the contaminated and non-contaminated soil piles was to be collected. Should the excavation exceed 100 cubic yards, an additional soil sample would be collected from the contaminated soil pile for VOCs. The five excavation samples and the sample from the non-contaminated soil pile were to be analyzed for VOCs per Method 8260B Target Compound List (TCL) and SVOCs per USEPA Method 8270C TCL with a rush turnaround time. The sample from the contaminated soil pile was to be analyzed for VOCs per Method 8260B for waste characterization and disposal purposes. All samples were to be analyzed at an approved New York State Department of Health Environmental Laboratory Approval Program (ELAP) laboratory and were to be compared to NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives.

Upon receipt of analytical results confirming the non-contaminated soil pile was suitable for use as backfill, the excavation in the former UST area was to be backfilled using the non-contaminated soil pile and additional offsite soil from an approved source meeting NYSDEC 6 NYCRR Part 375 - soil cleanup objectives for unrestricted soil use, as needed. The sewer force main, where exposed during the former UST excavation activities, was to be bedded in sand. The excavation was to be backfilled in six to 12-inch thick lifts, mechanically compacted into place, to the original lines and grades.

Contaminated soils were to be disposed of at an approved facility and manifests were to be obtained by Palmerton Group for all materials removed from the site for disposal and provided to T&K.

Drainage Ditch Proposed Remediation Summary

Surface soils within the drainage ditch were to be removed to address SVOC impacts detected during the SCI. It was anticipated that the excavation would not exceed an area measuring approximately 40 feet long by 20 feet wide, and extending approximately two feet below grade, a volume of approximately 60 cubic yards (see Figure 6). The north-south center of the drainage ditch excavation was to be the 12-inch diameter outfall pipe. The excavation of the drainage ditch was to take place only when there was no standing water in the ditch prior to beginning the excavation.

As with the UST excavation, the excavated soils were to be screened with a PID and segregated into contaminated and non-contaminated piles. Based on field observations, PID readings, and in consultation with NYSDEC field personnel, the extent of the excavation was anticipated to potentially increase. Upon completion of the excavation, five confirmatory soil samples, one from each side wall and one from the floor of the excavation, were to be collected. Should the excavation exceed the 40 foot sidewall length, one additional soil sample was to be collected for each additional length of sidewall, up to 30 feet long. An additional excavation floor sample was to be collected for every 900 square feet of additional floor area. Should the excavation area exceed 100 cubic yards, an additional soil sample was to be collected from the contaminated soil pile for SVOCs. Collected soil samples were to be analyzed at an approved ELAP laboratory for VOCs per Method 8260B TCL and SVOCs per Method 8270C TCL and were to be compared to NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives.

Upon receipt of analytical results confirming the non-contaminated soil pile was suitable for use as backfill, the excavation in the drainage ditch was to be backfilled using the non-contaminated drainage ditch soil pile. Additional offsite soil from an approved source meeting NYSDEC 6 NYCRR Part 375 - soil cleanup objectives for unrestricted soil use was to be used, as needed, to backfill the ditch to the original lines and grades.

Contaminated soils were to be disposed of off-site at an approved facility. Manifests were to be retained by Palmerton Group for all soil materials removed for disposal from the site.

3.0 Remedial Actions Completed

The excavation of the former UST area and the drainage ditch were completed on September 21 and 22, 2009. Each day, prior to commencement of the excavation activities, a community air monitoring program (CAMP) was set up as described in the NYSDEC approved IRM Plan submitted by Palmerton Group in May 2009. No exceedances of measured concentrations were observed by the CAMP during excavation activities.

Former UST Area Remedial Action

The excavation of the former UST area was performed by Ontario Specialty Contracting, Inc. (OSC) using a John Deere 230 C excavator with a 1.5 cubic yard bucket in accordance with the IRM Plan and as summarized in Section 2 above. The excavation activity began on September

21 and was completed on September 22, 2009 and was observed by Gary Bonarski of the NYSDEC.

During the excavation activities, soil was observed on a per bucket basis to segregate impacted from clean soil. Soil that appeared to be impacted was screened by placing a sample of the material in a 1-gallon Zip-lock bag. The bag was allowed to sit in the outdoor air (temperature of approximately 55°F) for approximately five minutes before being screened with the PID. Soil was deemed impacted if the PID screening exceeded the 5.0 parts per million (ppm) action level from the IRM Plan. Impacted soil was segregated and stockpiled separately on plastic sheeting. Impacted soil was encountered at variable depths between approximately four and six feet bgs and extended approximately 11 feet bgs. A portion of the south wall of the excavation was extended beyond the proposed limits, to remove impacted soil which was concentrated near the building. These modifications to the dimensions of the former UST area excavation were agreed to in the field by Gary Bonarski. Residual impacted soil extending beneath the building was left in place to avoid compromising the structural integrity of the building foundation after consultation and agreement in the field with Gary Bonarski. Groundwater was encountered at approximately 10.5 feet bgs, making groundwater at or below the impacted soils. Due to the low groundwater elevation, dewatering was not necessary.

During the course of the excavation, the sewer force main was encountered approximately 6 feet bgs and 16 feet east of the building wall. The line was observed to be constructed with a two-inch diameter polyvinyl chloride (PVC) pipe bedded in pea gravel. The sewer pipe was supported with a steel pipe and mounded clean soil during material excavation.

As the excavation extended south, an approximately 15-foot section of the building oil/water separator effluent pipe was encountered. The steel pipe was observed to be approximately four inches in diameter and had a "T" connection to a green PVC riser pipe. During the course of the excavation activities in this area, the exposed portion of the effluent pipe was removed and capped at the building wall. A small volume of black liquid (less than a quart) from inside the pipe was released into the excavation when the pipe was removed. The spilled liquid and soil in the immediate area were promptly removed from the excavation and added to the impacted soil pile.

Figure 5 shows the proposed and final horizontal extent of the excavation. In total, approximately 60 cubic yards of impacted soil was removed from the area of the former UST. Confirmatory samples were taken from each sidewall of the excavation and from the excavation floor. Samples were collected from biased locations that appeared to represent the "worst case" areas of impacted soil and were screened with the PID. PID screening of all samples indicated VOC concentrations below 5.0 ppm. The soil samples were submitted to Test America Laboratories, Inc. in Buffalo, New York for VOC and SVOC analysis following Method 8260 TCL and Method 8270 TCL, respectively. These samples were labeled UST-EW, UST-WW, UST-NW, UST-SW and UST-F. Figure 7 shows the confirmatory sample locations and the associated VOC and SVOC concentrations detected. All confirmatory sample analysis was performed according to Category B standards. An electronic version of all analytical data is available upon request.

In addition to the excavation wall and floor samples, a sample of the clean soil pile was collected for laboratory analysis of VOCs and SVOCs according to Method 8260 TCL and Method 8270 TCL, respectively. Due to the large size of the clean pile, a duplicate soil sample was collected for VOC analysis according to Method 8260 TCL.

A summary of the laboratory analytical results are presented in Table 1 and Table 2. A sample of the impacted soil pile was not collected for analysis because the facility accepting the impacted soil (Ontario County Landfill, New York) deemed the waste characterization analytical data associated with the SCI to be sufficient. A copy of the SCI waste characterization analytical data is attached as Waste Disposal Analytical.

The laboratory analysis indicated that VOC and SVOC concentrations detected in the wall samples and the floor sample of the former UST area excavation were below NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives, with the exception of acetone. Acetone was detected in soil sample UST-WW at an estimated concentration of 0.056 ppm which marginally exceeds the NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objective of 0.05 ppm. Upon receipt of the laboratory analytical data, Gary Bonarski of NYSDEC was contacted and approved the backfilling of the UST area excavation. All impacted soil removed from the former UST area excavation was transported offsite by Riccelli for disposal at the Ontario County Landfill on September 23 and 24, 2009.

On September 24, 2009, the former UST area excavation was backfilled using the clean soil pile and sand and gravel from an approved source meeting NYSDEC 6 NYCRR Part 375- soil cleanup objectives for unrestricted soil use brought onsite by Riccelli Enterprises, Inc. (Riccelli). During backfill, the sewer line was bedded in clean sand as the backfill progressed. The fill was compacted using the bucket of the excavator. The top one foot of the excavation was backfilled with crushed gravel.

Drainage Ditch Remedial Action

The drainage ditch excavation was completed on September 22, 2009 by OSC using the same John Deere 230C excavator used in the excavation of the former UST area. Prior to commencing the drainage ditch excavation, a silt fence was installed crossing the drainage ditch approximately 40 feet down-gradient of the proposed southern-most extent of the excavation. No water was observed in the ditch when the drainage ditch excavation began. However, intermittent rain occurred at the time the excavation was started and runoff from the parking lot to the east of the site entered the drainage ditch after the excavation work was initiated. To prevent further parking lot runoff from entering the excavation, a trench was dug, circumventing the runoff around the ditch. Shortly after the parking lot runoff was addressed, rain water from the roof drains entered the ditch excavation through the 12-inch diameter outfall pipe. None of the rain water from the roof drains that entered the drainage ditch left the impoundment created by the excavation.

Approximately 55 cubic yards of soil was removed from the drainage ditch. The drainage ditch excavation extended 20 feet to the south and 16 feet to the north of the 12-inch diameter outfall pipe, was approximately 17 feet wide and extended to a depth of approximately 2.5 feet bgs. The dimensions of the drainage ditch excavation were modified in the field as compared to the IRM Plan (3 feet narrower) due to the presence of large trees on the east bank of the ditch. Based on in-field consultation with Gary Bonarski of the NYSDEC, it was agreed that it was not necessary to remove the trees. In addition, the excavation was shortened on the north end by four feet because there was no evidence, visual or PID screening, of impacted soil. This modification to the IRM Plan was also agreed to in the field with Gary Bonarski.

Upon completion of the excavation, confirmatory soil samples were collected from each excavation sidewall and the excavation floor and screened with the PID. The samples were taken from biased areas that visually appeared to contain impacted soils. The samples were labeled DD-NW, DD-WW, DD-SW, DD-EW and DD-F. The soil samples were submitted to Test America for laboratory analysis for VOCs following Method 8260 TCL and SVOCs following Method 8270 TCL.

Analytical results are summarized in Table 1 and Table 2, and on Figure 8. Concentrations of VOCs were below NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives. Concentrations of SVOCs in samples DD-EW, DD-WW and DD-F were also below NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives. Laboratory analysis of the soil samples collected from the drainage ditch excavation north wall and south wall, DD-NW and DD-SW, respectively, detected concentrations of SVOCs marginally exceeding NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives. Gary Bonarski noted that SVOCs detected in the drainage ditch were not inconsistent with downstream background concentrations, as shown in Table 2, sample DS-4, and agreed that acceptable soil cleanup levels had been achieved, the degree of soil removal was adequate and the drainage ditch remediation was complete.

On September 24, 2009, the drainage ditch excavation was backfilled to the approximate original lines and grades with a combination of imported gravel from an approved source that meets NYSDEC 6 NYCRR Part 375- soil cleanup objectives for unrestricted soil use and onsite soils. The onsite soils were obtained from the area between the paved area and the ditch, and did not exceed more than two or three cubic yards. Upon completion of backfill activities, the excavation area was seeded with grass. All soil removed from the drainage ditch was deemed impacted by SVOCs.

The impacted soils from the former UST area excavation and the impacted soils from the drainage ditch excavation were transported offsite on September 23 and 24, 2009 by Riccelli for disposal at the Ontario County Landfill. A copy of the certified clean letter for the imported fill, the disposal manifests and the weight tickets are attached under Manifests, Weight Tickets & Certificate of Clean Fill.

4.0 Response to SVI Comments

On September 25, 2009, Gary Bonarski provided comments regarding the Soil Vapor Characterization Report issued by Palmerton Group on July 10, 2009. Further comments were provided in a letter dated February 8, 2010. In his letters, Mr. Bonarski sites concern for tetrachloroethene (PCE) and trichloroethene (TCE) concentrations detected in the indoor air samples. A review of the VOC analysis of soils collected during the SCI and the IRM shows non-dectectable to J-value (estimated concentrations) of PCE and TCE that are less than the NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives (see Table 1 and Figure 3). During the soil vapor intrusion investigation (SVI), ZEP 45, a solvent containing TCE was found to be in regular use throughout the facility,explaining the concentrations of TCE detected in the indoor air samples. Use of this product has since been terminated by the operator. PCE is found in a wide range of consumer aerosol products. For aerosol products PCE can be used as a solvent in a cleaner or spotting agent and a carrier in a glue, adhesive, lubricant or automotive detailing products. Many of these types of products have been used in the building histroically.

No direct evidence of active use of PCE was identified during the building inventory, though it could not be eliminated as an historical operational source. It was theorized that PCE was potentially introduced to the sub-slab through the floor drains or sub-slab pipeline repairs during past operational activities, though analytical data collected during this investigation does not confirm or deny this theory.

Soil samples from monitoring well MW-5, installed during the SCI, were the only soil samples from the SCI to have detectable concentrations of PCE, and those concentrations were less than NYSDEC 6 NYCRR Part 375-6 – unrestricted soil use cleanup objectives. The soil in the immediate area of MW-5 was removed as part of the IRM of the former UST area excavation and PCE was not detected in any of the IRM confirmatory samples. The Palmerton Group believes that the PCE concentrations detected in soil of MW-5 may have been the source for the PCE detected during the SVI, but cannot confirm this area as the only source.

As stated in the Soil Vapor Characterization Report:

The concentrations of PCE detected in the indoor air and sub-slab soil vapor samples are sufficiently low enough to warrant only "reasonable and practical actions to identify source(s) and reduce exposures" be taken, according to Soil Vapor/Indoor Air Matrix 2 (NYSDOH, 2009).

No PCE-containing products are known to be used at this time. The removal of the soil in the immediate area of MW-5 has remediated the only known source of PCE. Furthermore, "reasonable and practical actions to identify source(s) and reduce exposures" have been taken. Therefore, Palmerton Group believes that the TCE and PCE concentrations detected during the SVI have been adequately addressed.

5.0 Summary

Both the former UST area excavation and the drainage ditch excavation were performed in accordance with the approved IRM Plan and the Order with NYSDEC-approved in-field modifications. VOCs detected in the facility interior air during the SVI are deemed to be operational in nature. As such, and on behalf of T&K, Palmerton Group requests a No Further Action status be granted by the NYSDEC and NYSDOH for the site and to close the Order.

Please feel free to contact us with any questions.

Sincerely,

Matthew Hoskins
Geologist

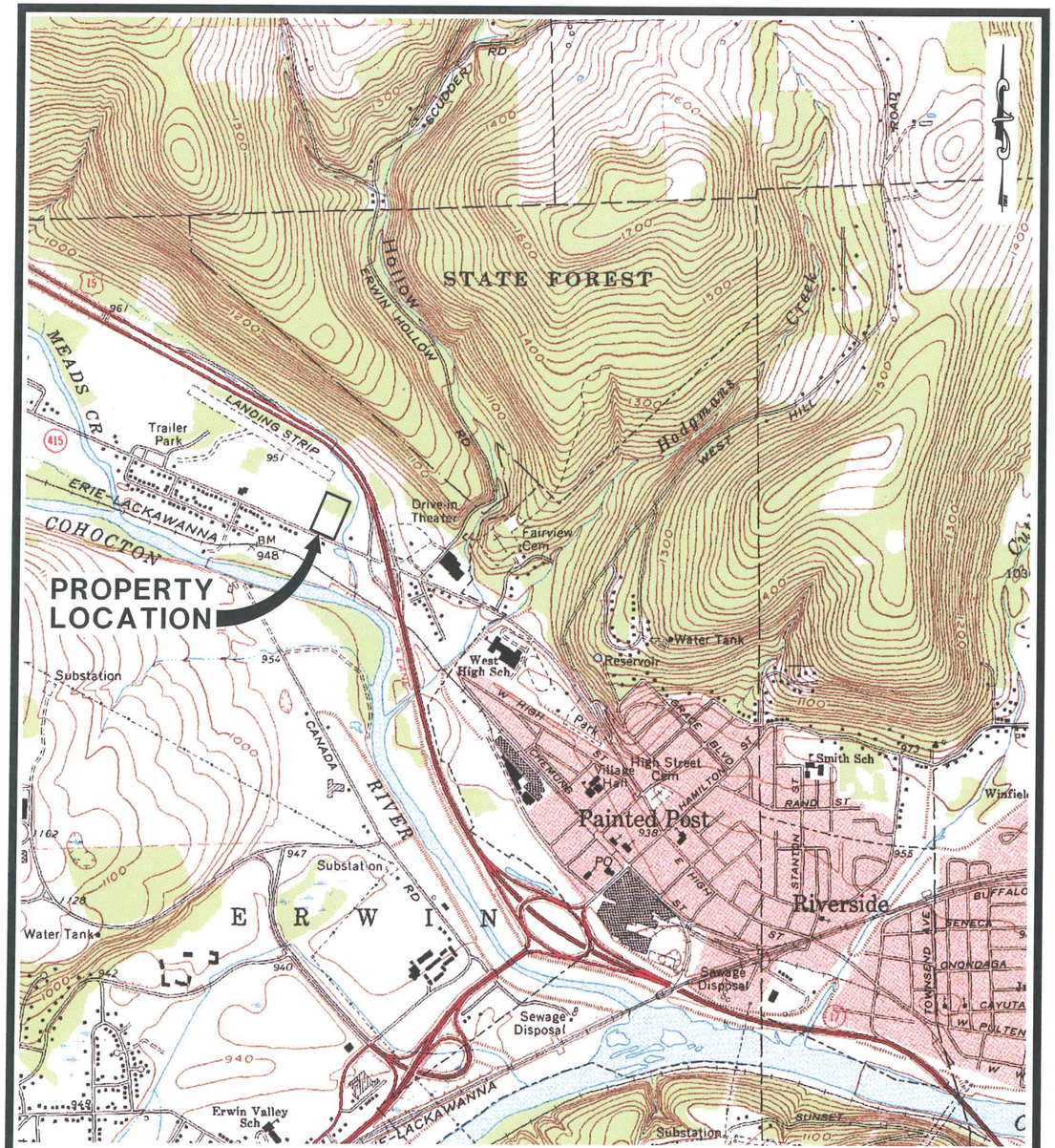
Meghan Platt

Meghan Platt, PE
Engineer

Enclosures

cc: Katherine Comerford, NYSDOH
Tim Birnie, T&K Realty
Tim O'Rourke, O'Rourke Incorporated
Richard Capozza, Esq., Hiscock & Barclay

FIGURES



SOURCE: USGS 7.5 MIN. TOPOGRAPHIC QUADRANGLE – CORNING, NEW YORK, 1969, PHOTOINSPECTED 1976.

GRAPHIC SCALE:

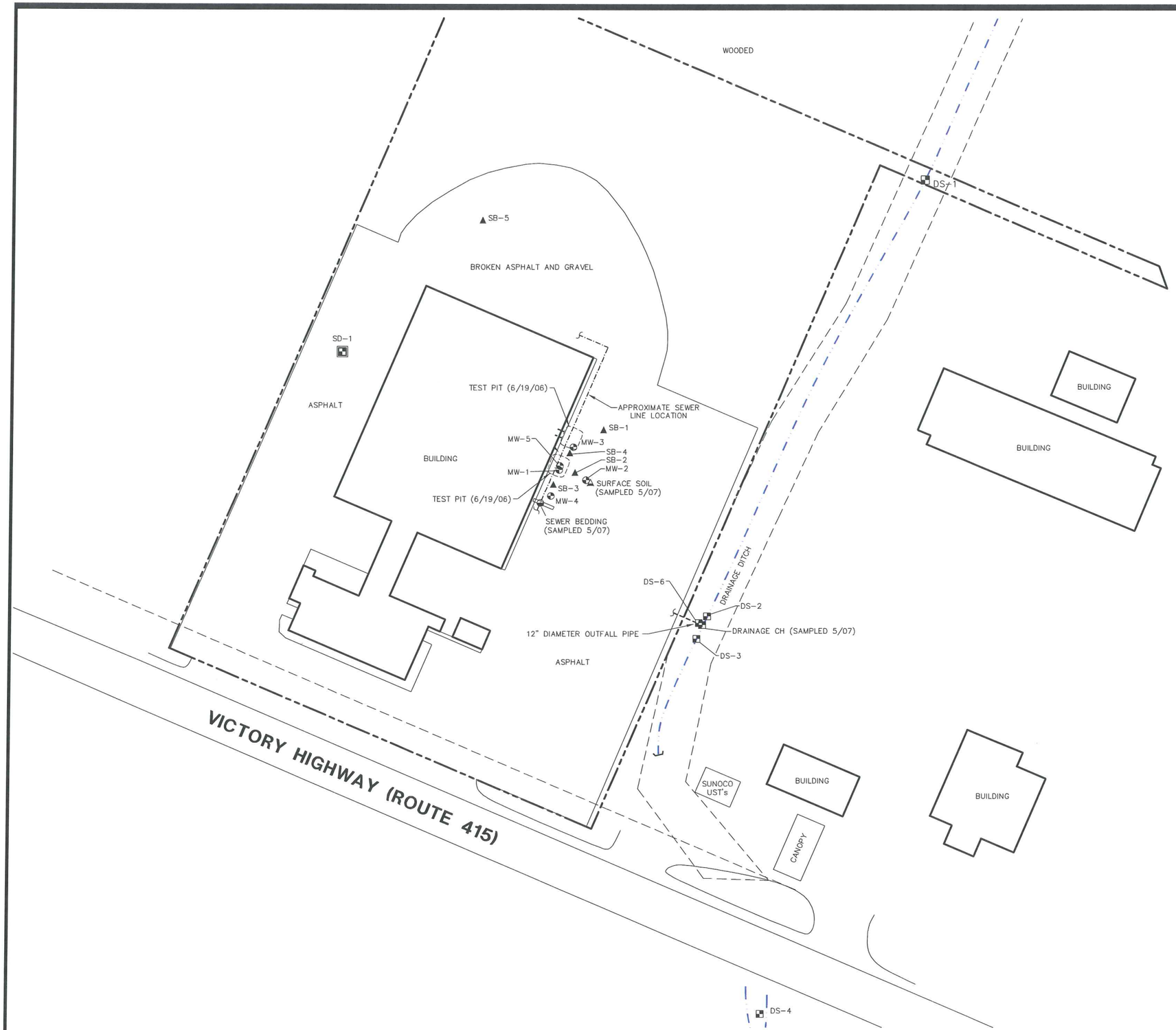
0 2000' 4000'

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

SITE LOCATION

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE **1**



LEGEND:

- DRAINAGE DITCH
- APPROXIMATE PROPERTY LINE
- EASEMENT

- MONITORING WELL
- SEWER BEDDING MATERIAL SAMPLE LOCATION
- SURFACE SOIL SAMPLE LOCATION
- SOIL BORING LOCATION
- STORM DRAIN SAMPLE LOCATION
- DRAINAGE DITCH SAMPLE LOCATION

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS CLEARINGHOUSE 2002 AERIAL PHOTOGRAPH; FROM TEETER ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.

0 80' 160'

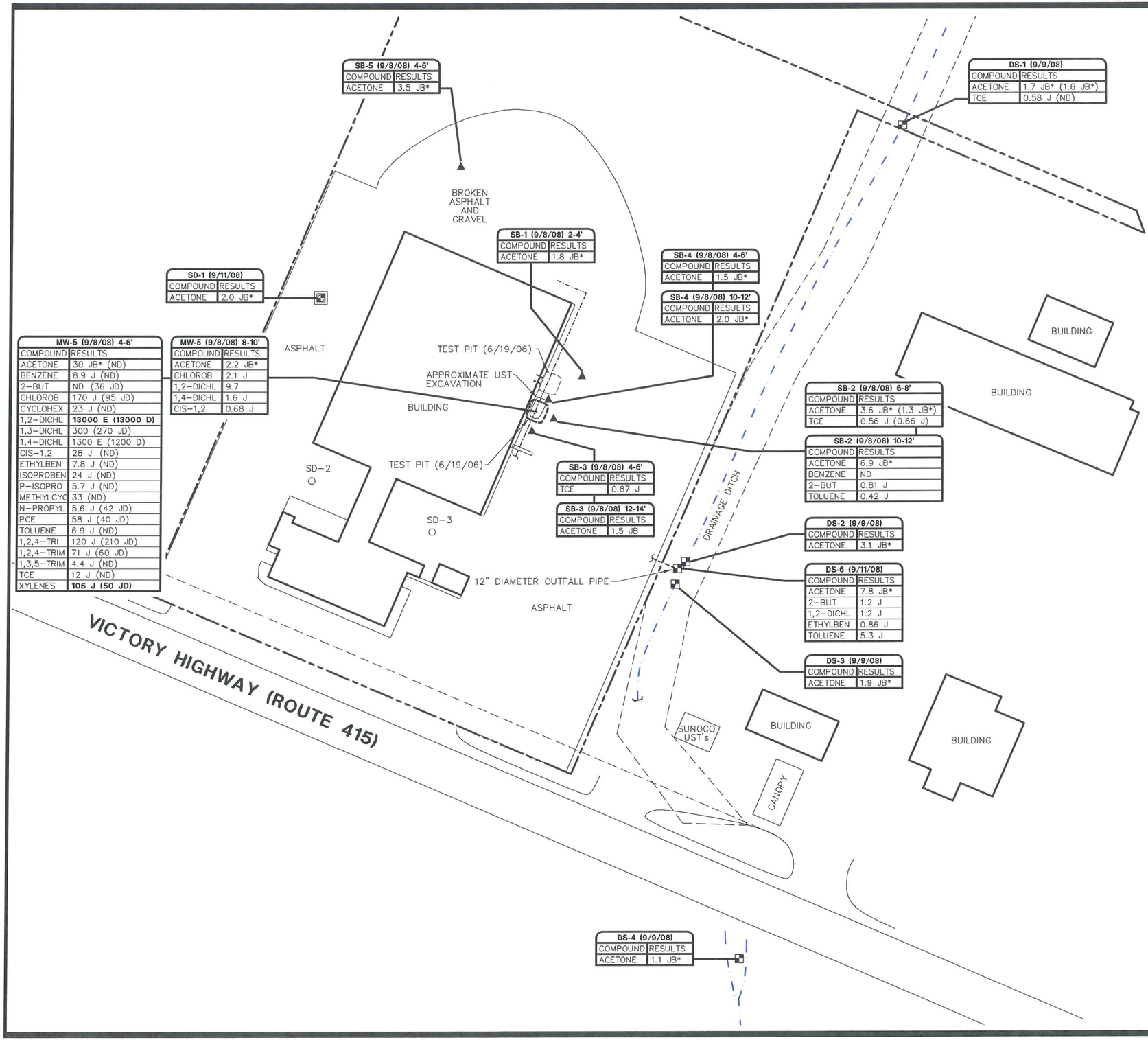
GRAPHIC SCALE

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

SITE PLAN

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE 2



LEGEND:

- DRAINAGE DITCH
- APPROXIMATE PROPERTY LINE
- EASEMENT
- APPROXIMATE SEWER LINE
- SD-1 ○ SURFACE DRAIN
- DRAINAGE DITCH SAMPLE LOCATION
- STORM DRAIN SAMPLE LOCATION

DS- (9/9/08)		SAMPLE NUMBER (DATE)
COMPOUND	RESULTS	
ACETONE	ND	ACETONE
BENZENE	ND	BENZENE
2-BUT	ND	2-BUTANONE (MEK)
CHLOROB	ND	CHLOROBENZENE
CYCLOHEX	ND	CYCLOHEXANE
1,2-DICHL	ND	1,2-DICHLOROBENZENE
1,3-DICHL	ND	1,3-DICHLOROBENZENE
1,4-DICHL	ND	1,4-DICHLOROBENZENE
CIS-1,2	ND	CIS-1,2-DICHLOROETHENE
ETHYLBEN	ND	ETHYLBENZENE
ISOPROBEN	ND	ISOPROPYLBENZENE
P-ISOPRO	ND	P-ISOPROPYLBENZENE
METHYLCYC	ND	METHYLCYCLOHEXANE
METH CHL	ND	METHYLENE CHLORIDE
N-PROPYL	ND	N-PROPYLBENZENE
PCE	ND	TETRACHLOROETHENE
TOLUENE	ND	TOLUENE
1,2,4-TRI	ND	1,2,4-TRICHLOROBENZENE
1,2,4-TRIM	ND	1,2,4-TRIMETHYLBENZENE
1,3,5-TRIM	ND	1,3,5-TRIMETHYLBENZENE
TCE	ND	TRICHLOROETHENE
XYLENES	ND	XYLENES (TOTAL)

J	ESTIMATED VALUE
*	SUSPECTED LAB CONTAMINATION
ND	NOT DETECTED
(ND)	DUPLICATE SAMPLE RESULTS
B	ALSO FOUND IN ASSOCIATED ANALYTICAL BLANK
47,000	BOLD VALUE INDICATES THE RESULT EXCEEDS THE RECOMMENDED SOIL CLEANUP OBJECTIVE

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS CLEARINGHOUSE 2002 AERIAL PHOTOGRAPH; FROM TEETER ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.
3. CONCENTRATIONS IN MICROGRAMS PER KILOGRAM (UG/KG).

0 80' 160'

GRAPHIC SCALE

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

SCI SOIL RESULTS DETECTED VOCs

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE 3

SD-1 (9/11/08)	
COMPOUND	RESULTS
ACENAPHTH	1,500 J
ANTHRA	2,500 J
BENZO(A)AN	**14,000**
BENZO(A)PY	**14,000**
BENZO(B)FL	**13,000**
BENZO(G,H.I)	**10,000**
BENZO(K)	**15,000**
BIS (2-E)	2,300 J
CARBAZOLE	3,500 J
CHRYSENE	**18,000**
DIBEN (A,H)	2,800 J
FLOURAN	40,000
FLUORENE	1,300 J
INDENO	**9,100**
PHENAN	20,000
PYRENE	32,000

SB-5 (9/8/08) 4-6'	
COMPOUND	RESULTS
BIS (2-E)	62 J

SB-4 (9/8/08) 4-6'	
COMPOUND	RESULTS
BIS (2-E)	190 J
FLOURAN	42 J
PCB 1260	NA

SB-4 (9/8/08) 10-12'	
COMPOUND	RESULTS
BIS (2-E)	100 J
DI-N-BUT	42 J
PCB 1260	NA

MW-5 (9/8/08) 4-6'	
COMPOUND	RESULTS
ANTHRA	53 J
BENZO(A)AN	320 J
BENZO(A)PY	390
BENZO(B)FL	440
BENZO(G,H.I)	380 J
BENZO(K)	330 J
1,1'-BIPHEN	40 J
BIS (2-E)	390
CARBAZOLE	52 J
CHRYSENE	460
DI-N-BUT	44 J
FLOURAN	890
FLUORENE	50 J
INDENO	280 J
2-METHYL	310 J
NAPHTH	69 J
PHENAN	380 J
PYRENE	770
PCB 1260	NA

MW-5 (9/8/08) 8-10'	
COMPOUND	RESULTS
ANTHRA	42 J
BENZO(A)AN	330 J
BENZO(A)PY	460
BENZO(B)FL	470
BENZO(G,H.I)	480
BENZO(K)	360 J
BIS (2-E)	490
CHRYSENE	430
FLOURAN	670
INDENO	350 J
PHENAN	190 J
PYRENE	570
PCB 1260	NA

SB-1 (9/8/08) 2-4'	
COMPOUND	RESULTS
BIS (2-E)	68 J
DI-N-BUT	44 J
PCB 1260	NA

SB-3 (9/8/08) 4-6'	
COMPOUND	RESULTS
BIS (2-E)	250 J
DI-N-BUT	51 J
PCB 1260	NA

SB-3 (9/8/08) 12-14'	
COMPOUND	RESULTS
BIS (2-E)	1100
FLOURAN	91 J
PHENAN	51 J
PYRENE	70 J
PCB 1260	NA

SB-2 (9/8/08) 6-8'	
COMPOUND	RESULTS
BENZO(A)AN	78 J (ND)
BENZO(A)PY	90 J (ND)
BENZO(B)FL	110 J (ND)
BENZO(G,H.I)	78 J (ND)
BENZO(K)	94 J (ND)
BIS (2-E)	270 J (150 J)
CHRYSENE	120 J (36 J)
FLOURAN	220 J (64 J)
INDENO	69 J (ND)
PHENAN	87 J (ND)
PYRENE	180 J (50 J)
PCB 1260	NA

SB-2 (9/8/08) 10-12'	
COMPOUND	RESULTS
BIS (2-E)	81 J
DI-N-BUT	41 J
PCB 1260	NA

DS-6 (9/11/08)	
COMPOUND	RESULTS
ACENAPHTH	350 J
ANTHRA	710 J
BENZO(A)AN	**2,600**
BENZO(A)PY	**3,300**
BENZO(B)FL	**3,500**
BENZO(G,H.I)	3,200
BENZO(K)	**3,000**
BIS (2-E)	1,200 J
CARBAZOLE	470 J
CHRYSENE	**3,600**
DIBEN (A,H)	730 J
FLOURAN	**8,100**
FLUORENE	310 J
INDENO	2,500
PHENAN	4,500
PYRENE	6,300
PCB 1260	NA

DS-1 (9/9/08)	
COMPOUND	RESULTS
BENZO(A)AN	52 J (60 J)
BENZO(A)PY	ND (71 J)
BENZO(B)FL	ND (77 J)
BENZO(G,H.I)	ND (55 J)
BENZO(K)	ND (60 J)
CHRYSENE	72 J (86 J)
FLOURAN	110 J (140 J)
INDENO	ND (48 J)
PHENAN	43 J (58 J)
PYRENE	93 J (110 J)
PCB 1260	ND (84)

DS-2 (9/9/08)	
COMPOUND	RESULTS
ACENAPHTH	1,000 J
ANTHRA	3,300 J
BENZO(A)AN	**28,000**
BENZO(A)PY	**42,000**
BENZO(B)FL	**51,000**
BENZO(G,H.I)	42,000
BENZO(K)	**44,000**
BIS (2-E)	2,000 J
CARBAZOLE	5,700 J
CHRYSENE	**53,000**
DIBEN (A,H)	**11,000**
FLOURAN	91,000
FLUORENE	1,200 J
INDENO	**37,000**
PHENAN	33,000
PYRENE	62,000
PCB 1260	NA

DS-3 (9/9/08)	
COMPOUND	RESULTS
ANTHRA	6,400 J
BENZO(A)AN	**36,000**
BENZO(A)PY	**47,000**
BENZO(B)FL	**52,000**
BENZO(G,H.I)	41,000
BENZO(K)	**39,000**
BIS (2-E)	3,700 J
CARBAZOLE	6,600 J
CHRYSENE	**53,000**
DIBEN (A,H)	**11,000 J**
FLOURAN	**110.000**
FLUORENE	2,300 J
INDENO	**34,000**
PHENAN	47,000
PYRENE	75,000
PCB 1260	NA

DS-4 (9/9/08)	
COMPOUND	RESULTS
BENZO(A)AN	**1,400 J**
BENZO(A)PY	**2,000 J**
BENZO(B)FL	**2,300 J**
BENZO(G,H.I)	1,600 J
BENZO(K)	**1,800 J**
BIS (2-E)	1,400 J
CHRYSENE	**2,300 J**
FLOURAN	3,800 J
INDENO	**1,300 J**
PHENAN	1,400 J
PYRENE	2,500 J
PCB 1260	NA

BROKEN ASPHALT AND GRAVEL

BUILDING

ASPHALT

TEST PIT (6/19/06)

APPROXIMATE UST EXCAVATION

TEST PIT (6/19/06)

SD-2

SD-3

DS-6

DRAINAGE DITCH

12" DIAMETER OUTFALL PIPE

ASPHALT

SUNOCO UST's

BUILDING

BUILDING

BUILDING

CANOPY

VICTORY HIGHWAY (ROUTE 415)

LEGEND:

- DRAINAGE DITCH
- APPROXIMATE PROPERTY LINE
- EASEMENT
- APPROXIMATE SEWER LINE
- SD-1 ○ SURFACE DRAIN
- DRAINAGE DITCH SAMPLE LOCATION
- SURFACE DRAIN SAMPLE LOCATION

DS- (9/18/08)		
COMPOUND	RESULTS	SAMPLE NUMBER (SAMPLE DATE)
ACENAPHTH	ND	ACENAPHTHENE
ANTHRA	ND	ANTHRACENE
BENZO(A)AN	ND	BENZO(A)ANTHRACENE
BENZO(A)PY	ND	BENZO(A)PYRENE
BENZO(B)FL	ND	BENZO(B)FLOURANTHENE
BENZO(G,H.I)	ND	BENZO(G,H.I)PERYLENE
BENZO(K)	ND	BENZO(K)FLOURANTHENE
BIS (2-E)	ND	BIS (2-ETHYLHEXYL) PHTHALATE
CARBAZOLE	ND	CARBAZOLE
CHRYSENE	ND	CHRYSENE
DIBEN (A,H)	ND	DIBENZO (A,H) ANTHRACENE
FLOURAN	ND	FLOURANTHENE
FLUORENE	ND	FLUORENE
INDENO	ND	INDENO (1,2,3-CD) PYRENE
PHENAN	ND	PHENANTHRENE
PYRENE	ND	PYRENE
PCB 1260	ND	PCB 1260

J ESTIMATED VALUE

ND NOT DETECTED

NA NOT ANALYZED FOR

(ND) DUPLICATE SAMPLE RESULTS

47,000 BOLD VALUE INDICATES THE RESULT EXCEEDS THE NYSDEC 6 NYCRR PART 375-6.8(a) STANDARD

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS CLEARINGHOUSE 2002 AERIAL PHOTOGRAPH; FROM TEETER ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.
3. CONCENTRATIONS IN MICROGRAMS PER KILOGRAM (UG/KG).

0 80' 160'

GRAPHIC SCALE

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

SCI SOIL RESULTS DETECTED SVOCs

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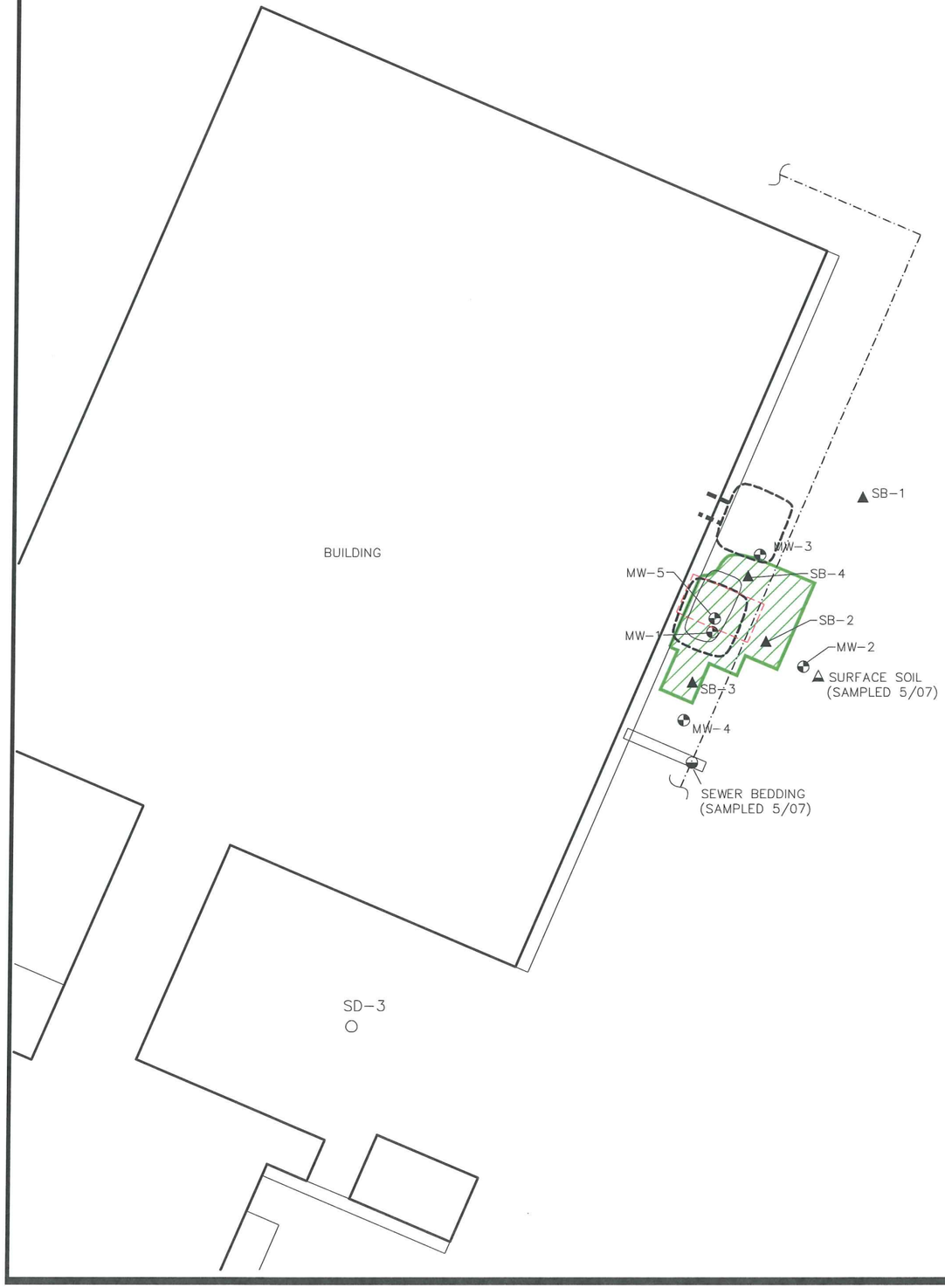
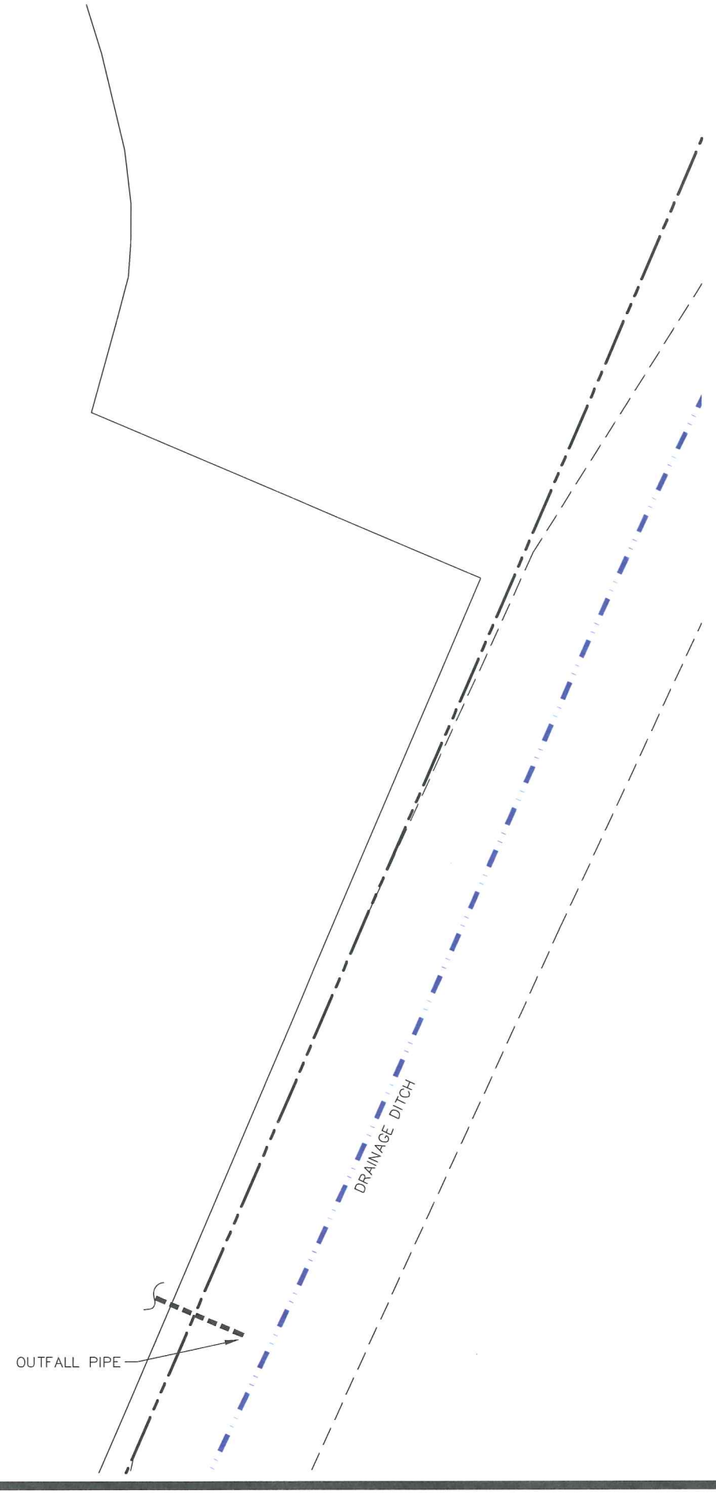
6296 Fly Road, East Syracuse, NY 13057

FIGURE 4





LEGEND:

- DRAINAGE DITCH
- APPROXIMATE PROPERTY LINE
- APPROXIMATE SEWER LINE LOCATION
- EASEMENT
- APPROXIMATE UST EXCAVATION
- TEST PIT LOCATION (6/19/06)
- SD-1 ○ SURFACE DRAIN
- MONITORING WELL
- SEWER BEDDING MATERIAL SAMPLE LOCATION
- SURFACE SOIL SAMPLE LOCATION
- SOIL BORING LOCATION
- FINAL EXCAVATION LIMITS
- PROPOSED EXCAVATION LIMITS

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS CLEARINGHOUSE 2002 AERIAL PHOTOGRAPH; FROM TEETER ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.

0 30' 60'

GRAPHIC SCALE

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

FORMER UST AREA PROPOSED AND FINAL EXCAVATION

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE 5

BUILDING

SD-3

ASPHALT

DRAINAGE DITCH

DS-6

DS-2

DRAINAGE CH (SAMPLED 5/07)

DS-3

SUNOCO
UST's

BUILDING

LEGEND:

- DRAINAGE DITCH
- APPROXIMATE PROPERTY LINE
- EASEMENT
- 12" DIAMETER OUTFALL PIPE
- SD-1 SURFACE DRAIN
- DRAINAGE DITCH SAMPLE LOCATION
- FINAL EXCAVATION LIMITS
- PROPOSED EXCAVATION LIMITS

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS CLEARINGHOUSE 2002 AERIAL PHOTOGRAPH; FROM TEETER ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.

0 30' 60'

GRAPHIC SCALE

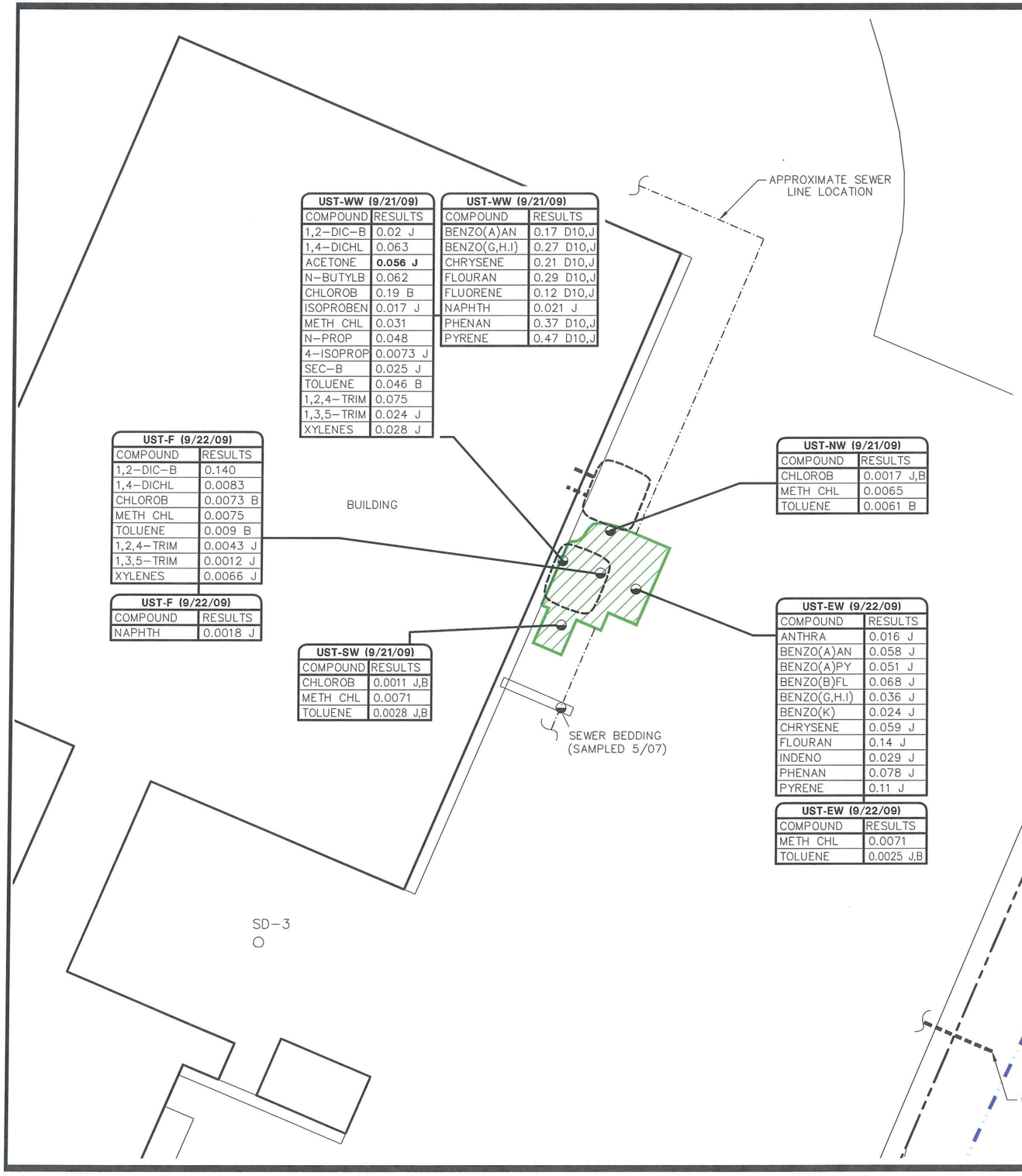
124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

DRAINAGE DITCH PROPOSED AND FINAL EXCAVATION

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE 6

P: EPB
2/26/09
PALM/WIP/PAINTED POST/PPB35.DWG



UST-WW (9/21/09)	
COMPOUND	RESULTS
1,2-DIC-B	0.02 J
1,4-DICHL	0.063
ACETONE	**0.056 J**
N-BUTYLB	0.062
CHLOROB	0.19 B
ISOPROBEN	0.017 J
METH CHL	0.031
N-PROP	0.048
4-ISOPROP	0.0073 J
SEC-B	0.025 J
TOLUENE	0.046 B
1,2,4-TRIM	0.075
1,3,5-TRIM	0.024 J
XYLENES	0.028 J

UST-WW (9/21/09)	
COMPOUND	RESULTS
BENZO(A)AN	0.17 D10,J
BENZO(G,H.I)	0.27 D10,J
CHRYSENE	0.21 D10,J
FLOURAN	0.29 D10,J
FLUORENE	0.12 D10,J
NAPHTH	0.021 J
PHENAN	0.37 D10,J
PYRENE	0.47 D10,J

UST-F (9/22/09)	
COMPOUND	RESULTS
1,2-DIC-B	0.140
1,4-DICHL	0.0083
CHLOROB	0.0073 B
METH CHL	0.0075
TOLUENE	0.009 B
1,2,4-TRIM	0.0043 J
1,3,5-TRIM	0.0012 J
XYLENES	0.0066 J

UST-F (9/22/09)	
COMPOUND	RESULTS
NAPHTH	0.0018 J

UST-NW (9/21/09)	
COMPOUND	RESULTS
CHLOROB	0.0017 J,B
METH CHL	0.0065
TOLUENE	0.0061 B

UST-SW (9/21/09)	
COMPOUND	RESULTS
CHLOROB	0.0011 J,B
METH CHL	0.0071
TOLUENE	0.0028 J,B

UST-EW (9/22/09)	
COMPOUND	RESULTS
ANTHRA	0.016 J
BENZO(A)AN	0.058 J
BENZO(A)PY	0.051 J
BENZO(B)FL	0.068 J
BENZO(G,H.I)	0.036 J
BENZO(K)	0.024 J
CHRYSENE	0.059 J
FLOURAN	0.14 J
INDENO	0.029 J
PHENAN	0.078 J
PYRENE	0.11 J

UST-EW (9/22/09)	
COMPOUND	RESULTS
METH CHL	0.0071
TOLUENE	0.0025 J,B

LEGEND:

- APPROXIMATE PROPERTY LINE
- APPROXIMATE SEWER LINE LOCATION
- EASEMENT
- TEST PIT LOCATION (6/19/06)
- SD-1 ○ SURFACE DRAIN
- SAMPLE LOCATION
- FINAL EXCAVATION LIMITS

UST- (DATE)		SAMPLE NUMBER (DATE)
COMPOUND	RESULTS	
1,2-DIC-B	ND	1,2-DICHLOROBENZENE
1,4-DICHL	ND	1,4-DICHLOROBENZENE
ACETONE	ND	ACETONE
ANTHRA	ND	ANTHRACENE
BENZO(A)AN	ND	BENZO(A)ANTHRACENE
BENZO(A)PY	ND	BENZO(A)PYRENE
BENZO(B)FL	ND	BENZO(B)FLOURANTHENE
BENZO(G,H.I)	ND	BENZO(G,H.I)PERYLENE
BENZO(K)	ND	BENZO(K)FLOURANTHENE
N-BUTYLB	ND	N-BUTYLBENZENE
CHLOROB	ND	CHLOROBENZENE
CHRYSENE	ND	CHRYSENE
FLOURAN	ND	FLOURANTHENE
INDENO	ND	INDENO (1,2,3-CD) PYRENE
ISOPROBEN	ND	ISOPROPYLBENZENE*
METH CHL	ND	METHYLENE CHLORIDE
NAPHTH	ND	NAPHTHALENE
PHENAN	ND	PHENANTHRENE
N-PROP	ND	N - PROPYLBENZENE
4-ISOPROP	ND	4 - ISOPROPYLTOLUENE*
PYRENE	ND	PYRENE
SEC-B	ND	SEC - BUTYLBENZENE
TOLUENE	ND	TOLUENE
1,2,4-TRIM	ND	1,2,4-TRIMETHYLBENZENE
1,3,5-TRIM	ND	1,3,5-TRIMETHYLBENZENE
XYLENES	ND	XYLENES (MIXED)

* NYSDEC 6NYCRR PART 375-6 UNRESTRICTED USE SOIL CLEANUP OBJECTIVES FOR ISOBUTYLBENZENE AND 4-ISOPROPYLTOLUENE DO NOT EXIST, THEREFORE NYSDEC TAGM 4046 RECOMMENDED SOIL CLEANUP OBJECTIVES WERE USED

J ANALYTE DETECTED AT A LEVEL LESS THAN THE REPORTING LIMIT (RL) AND GREATER THAN OR EQUAL TO THE METHOD DETECTION LIMIT (MDL). CONCENTRATIONS WITHIN THIS RANGE ARE ESTIMATED.

B ANALYTE WAS DETECTED IN THE ASSOCIATED METHOD BLANK

D10 DILUTION REQUIRED DUE TO SAMPLE COLOR

47,000 EXCEEDS UNRESTRICTED SOIL USE CRITERIA

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS 2002 AERIAL PHOTOGRAPH; FROM TEETERCLEARINGHOUSE ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.
3. CONCENTRATIONS IN MILLIGRAMS PER KILOGRAM (MG/KG) OR PARTS PER MILLION (PPM).

0 30' 60'

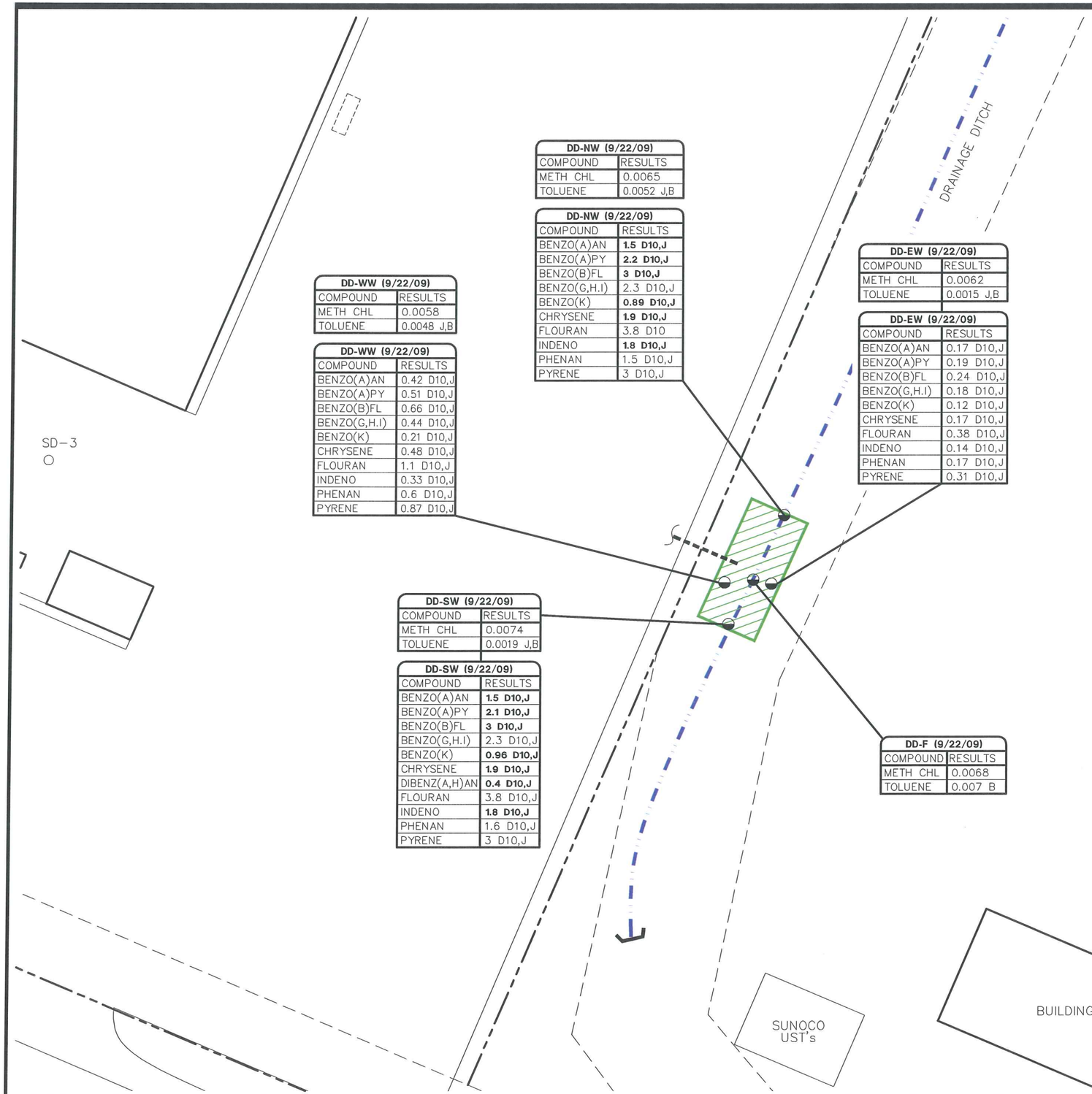
GRAPHIC SCALE

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

FORMER UST AREA CONFIRMATORY SAMPLE LOCATIONS DETECTED VOCs AND SVOCs

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE 7



DD-NW (9/22/09)	
COMPOUND	RESULTS
METH CHL	0.0065
TOLUENE	0.0052 J,B

DD-NW (9/22/09)	
COMPOUND	RESULTS
BENZO(A)AN	**1.5 D10,J**
BENZO(A)PY	**2.2 D10,J**
BENZO(B)FL	**3 D10,J**
BENZO(G,H.I)	2.3 D10,J
BENZO(K)	**0.89 D10,J**
CHRYSENE	**1.9 D10,J**
FLOURAN	3.8 D10
INDENO	**1.8 D10,J**
PHENAN	1.5 D10,J
PYRENE	3 D10,J

DD-WW (9/22/09)	
COMPOUND	RESULTS
METH CHL	0.0058
TOLUENE	0.0048 J,B

DD-WW (9/22/09)	
COMPOUND	RESULTS
BENZO(A)AN	0.42 D10,J
BENZO(A)PY	0.51 D10,J
BENZO(B)FL	0.66 D10,J
BENZO(G,H.I)	0.44 D10,J
BENZO(K)	0.21 D10,J
CHRYSENE	0.48 D10,J
FLOURAN	1.1 D10,J
INDENO	0.33 D10,J
PHENAN	0.6 D10,J
PYRENE	0.87 D10,J

DD-EW (9/22/09)	
COMPOUND	RESULTS
METH CHL	0.0062
TOLUENE	0.0015 J,B

DD-EW (9/22/09)	
COMPOUND	RESULTS
BENZO(A)AN	0.17 D10,J
BENZO(A)PY	0.19 D10,J
BENZO(B)FL	0.24 D10,J
BENZO(G,H.I)	0.18 D10,J
BENZO(K)	0.12 D10,J
CHRYSENE	0.17 D10,J
FLOURAN	0.38 D10,J
INDENO	0.14 D10,J
PHENAN	0.17 D10,J
PYRENE	0.31 D10,J

DD-SW (9/22/09)	
COMPOUND	RESULTS
METH CHL	0.0074
TOLUENE	0.0019 J,B

DD-SW (9/22/09)	
COMPOUND	RESULTS
BENZO(A)AN	**1.5 D10,J**
BENZO(A)PY	**2.1 D10,J**
BENZO(B)FL	**3 D10,J**
BENZO(G,H.I)	2.3 D10,J
BENZO(K)	**0.96 D10,J**
CHRYSENE	**1.9 D10,J**
DIBENZ(A,H)AN	**0.4 D10,J**
FLOURAN	3.8 D10,J
INDENO	**1.8 D10,J**
PHENAN	1.6 D10,J
PYRENE	3 D10,J

DD-F (9/22/09)	
COMPOUND	RESULTS
METH CHL	0.0068
TOLUENE	0.007 B

LEGEND:

- DRAINAGE DITCH
- APPROXIMATE PROPERTY LINE
- EASEMENT
- 12" DIAMETER OUTFALL PIPE
- DRAINAGE DITCH SAMPLE
- FINAL EXCAVATION LIMITS

DD- (DATE)		SAMPLE NUMBER (DATE)
COMPOUND	RESULTS	
BENZO(A)AN	ND	BENZO(A)ANTHRACENE
BENZO(A)PY	ND	BENZO(A)PYRENE
BENZO(B)FL	ND	BENZO(B)FLOURANTHENE
BENZO(G,H.I)	ND	BENZO(G,H.I)PERYLENE
BENZO(K)	ND	BENZO(K)FLOURANTHENE
CHRYSENE	ND	CHRYSENE
DIBENZ(A,H)AN	ND	DIBENZ(A,H)ANTHRACENE
FLOURAN	ND	FLOURANTHENE
INDENO	ND	INDENO (1,2,3-CD) PYRENE
METH CHL	ND	METHYLENE CHLORIDE
PHENAN	ND	PHENANTHRENE
PYRENE	ND	PYRENE
TOLUENE	ND	TOLUENE

J	ANALYTE DETECTED AT A LEVEL LESS THAN THE REPORTING LIMIT (RL) AND GREATER THAN OR EQUAL TO THE METHOD DETECTION LIMIT (MDL). CONCENTRATIONS WITHIN THIS RANGE ARE ESTIMATED.
B	ANALYTE WAS DETECTED IN THE ASSOCIATED METHOD BLANK
D10	DILUTION REQUIRED DUE TO SAMPLE COLOR
47,000	EXCEEDS UNRESTRICTED SOIL USE CRITERIA

NOTES:

1. BASE MAP DIGITIZED FROM NYSGIS CLEARINGHOUSE 2002 AERIAL PHOTOGRAPH; FROM TEETER ENVIRONMENTAL SERVICES FIGURE ENTITLED "SITE MAP", DATED 10/25/06; AND FROM PHOTOCOPY OF SITE SURVEYS BY JAMES D. EVANS, DATED 4/21/06 AND 9/18/08.
2. ALL LOCATIONS ARE APPROXIMATE.
3. CONCENTRATIONS IN MILLIGRAMS PER KILOGRAM (MG/KG) OR PARTS PER MILLION (PPM).

0 30' 60'

GRAPHIC SCALE

124 VICTORY HIGHWAY
PAINTED POST, NEW YORK

DRAINAGE DITCH CONFIRMATORY SAMPLE LOCATIONS DETECTED VOCs AND SVOCs

PALMERTON GROUP
Environmental Consulting Services
6296 Fly Road, East Syracuse, NY 13057

FIGURE 8

TABLES

Table 1
Summary of Soil Analytical Results
Volatile Organic Compounds
124 Victory Highway
Painted Post, New York

Volatile Organic Compound	NYSDEC 6NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives Unrestricted Use (ppm or mg/kg)	Samples Collected												
		UST-NW	UST-SW	UST-WW	UST-EW	UST-F	UST-CP	UST-CP DUP	DD-NW	DD-EW	DD-WW	DD-SW	DD-F	DS-4
		Sampled 9/21/09	Sampled 9/21/09	Sampled 9/21/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/9/08
1,1,1-Trichloroethane	0.68	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,1-Dichloroethane	0.27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,1-Dichloroethene	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,2-Dichlorobenzene	1.1	ND	ND	0.02 J	ND	0.140	0.053	0.038	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
cis -1,2-Dichloroethene	0.25	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	0.19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,3-Dichlorobenzene	2.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	ND	ND	0.063	ND	0.0083	0.003 J	0.0022 J	ND	ND	ND	ND	ND	ND
1,4-Dioxane	0.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Acetone	0.05	ND	ND	0.056 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0011 J,B
Benzene	0.06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	12	ND	ND	0.062	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Carbon tetrachloride	0.76	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Chlorobenzene	1.1	0.0017 J,B	0.0011 J,B	0.19 B	ND	0.0073 B	0.0013 J,B	ND	ND	ND	ND	ND	ND	ND
Chloroform	0.37	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Ethylbenzene	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobenzene	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Isopropylbenzene*	*2.3*	ND	ND	0.017 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl ethyl ketone	0.12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether	0.93	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Methylene chloride	0.05	0.0065	0.0071	0.031	0.0071	0.0075	0.0079	0.0078	0.0065	0.0062	0.0058	0.0074	0.0068	ND
n - Propylbenzene	3.9	ND	ND	0.048	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4 - Isopropyltoluene*	*10*	ND	ND	0.0073 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
sec - Butylbenzene	11	ND	ND	0.025 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
tert - Butylbenzene	5.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Tetrachloroethene	1.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	0.7	0.0061 B	0.0028 J,B	0.046 B	0.0025 J,B	0.009 B	0.0073 B	0.0036 J,B	0.0052 J,B	0.0015 J,B	0.0048 J,B	0.0019 J,B	0.007 B	ND
Trichloroethene	0.47	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	ND	ND	0.075	ND	0.0043 J	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	ND	ND	0.024 J	ND	0.0012 J	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	0.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Xylene (mixed)	0.26	ND	ND	0.028 J	ND	0.0066 J	ND	ND	ND	ND	ND	ND	ND	ND

Notes:
* NYSDEC 6NYCRR Part 375-6 Unrestricted Use Soil Cleanup Objectives for Isobutylbenzene and 4-Isopropyltoluene do not exist, therefore NYSDEC TAGM 4046 Recommended Soil Cleanup Objectives were used.
Soil Concentration Units = milligrams per kilogram (mg/kg) or parts per million (ppm)
ND – Not Detected Above Laboratory Detection Limit
NA – Compound Not Analyzed
– Concentration exceeds NYSDEC 6NYCRR Part 375-6 Unrestricted Use Soil Cleanup Objectives
J - Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL). Concentrations within this range are estimated.
B - Analyte was detected in the associated Method Blank.

Table 2
Summary of Soil Analytical Results
Semi-Volatile Organic Compounds
124 Victory Highway
Painted Post, New York

Semi-Volatile Organic Compound	NYSDEC 6NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives Unrestricted Use (ppm or mg/kg)	Samples Collected												
		UST-NW	UST-SW	UST-WW	UST-EW	UST-F	UST-CP	UST-CP DUP	DD-NW	DD-EW	DD-WW	DD-SW	DD-F	DS-4
		Sampled 9/21/09	Sampled 9/21/09	Sampled 9/21/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/22/09	Sampled 9/9/08
Acenaphthene	20	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acenapthylene	100	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Anthracene	100	ND	ND	ND	0.016 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(a)anthracene	1	ND	ND	0.17 D10,J	0.058 J	ND	ND	ND	1.5 D10,J	0.17 D10,J	0.42 D10,J	1.5 D10,J	ND	1.4 J
Benzo(a)pyrene	1	ND	ND	ND	0.051 J	ND	ND	ND	2.2 D10,J	0.19 D10,J	0.51 D10,J	2.1 D10,J	ND	2 J
Benzo(b)fluoranthene	1	ND	ND	ND	0.068 J	ND	0.42 D10,J	ND	3 D10,J	0.24 D10,J	0.66 D10,J	3 D10,J	ND	2.3 J
Benzo(g,h,i)perylene	100	ND	ND	0.27 D10,J	0.036 J	ND	ND	ND	2.3 D10,J	0.18 D10,J	0.44 D10,J	2.3 D10,J	ND	1.6 J
Benzo(k)fluoranthene	0.8	ND	ND	ND	0.024 J	ND	ND	ND	0.89 D10,J	0.12 D10,J	0.21 D10,J	0.96 D10,J	ND	1.8 J
Chrysene	1	ND	ND	0.21 D10,J	0.059 J	ND	0.24 D10,J	ND	1.9 D10,J	0.17 D10,J	0.48 D10,J	1.9 D10,J	ND	2.3 J
Dibenz(a,h)anthracene	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.4 D10,J	ND	ND
Fluoranthene	100	ND	ND	0.29 D10,J	0.14 J	ND	ND	ND	3.8 D10	0.38 D10,J	1.1 D10,J	3.8 D10,J	ND	3.8 J
Fluorene	30	ND	ND	0.12 D10,J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.5	ND	ND	ND	0.029 J	ND	ND	ND	1.8 D10,J	0.14 D10,J	0.33 D10,J	1.8 D10,J	ND	1.3 J
m-Cresol	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Naphthalene	12	ND	ND	0.021 J	ND	0.0018 J	ND	0.0012 J	ND	ND	ND	ND	ND	ND
o-Cresol	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
p-Cresol	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Pentachlorophenol	0.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Phenanthrene	100	ND	ND	0.37 D10,J	0.078 J	ND	ND	ND	1.5 D10,J	0.17 D10,J	0.6 D10,J	1.6 D10,J	ND	1.4 J
Phenol	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Pyrene	100	ND	ND	0.47 D10,J	0.11 J	ND	0.34 D10,J	ND	3 D10,J	0.31 D10,J	0.87 D10,J	3 D10,J	ND	2.5 J

Notes:
Soil Concentration Units = milligrams per kilogram (mg/kg) or parts per million (ppm)
ND – Not Detected Above Laboratory Detection Limit
NA – Compound Not Analyzed
– Concentration exceeds NYSDEC 6NYCRR Part 375-6 Unrestricted Use Soil Cleanup Objectives
D10 - Dilution required due to sample color
J - Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL). Concentrations within this range are estimated.

MANIFESTS, WEIGHT TICKETS & CERTIFICATE OF CLEAN FILL

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25679

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	9-23-09	245	3:15
TRUCK # 204	TRAILER # 151		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	TK Realty

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1	Conta soil #1945	WEIGHT IN	87360
		WEIGHT OUT	35840
		BILLED WEIGHT	51520 lbs

SHIPPER SIGNATURE Joe Broadbanker PRINT NAME Joe Broadbanker

DRIVER SIGNATURE Tony DeGloma PRINT NAME Tony DeGloma

SPECIAL INSTRUCTIONS:

DESTINATION: Flint NY.

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION — FIRM ____ DATE ____ ☐ AM ☐ PM — BY ____ TIME ____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

31354

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	9/23/05	8:00 AM.	
TRUCK # 157	TRAILER # 208		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	~~Ontario Specialties~~ T + K Realties Painted Post, N.Y.

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 T/L	Contaminated Soil Profile # 1945	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Joe Broadhurst PRINT NAME Joe Broadhurst

DRIVER SIGNATURE Matthew J Britton PRINT NAME Matthew J. Britton

SPECIAL INSTRUCTIONS:

DESTINATION:

FOR ~~APPROVAL~~:

CONSIGNEE ~~PRINT NAME~~

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION — FIRM ____ DATE ____ BY ____ TIME ____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Hanson

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

1

TICKET NO. 834991

GROSS WEIGHT ACKNOWLEDGED — SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE — Tony DeStefano

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES

HANSON AGGREGATES
Seneva Plant
Country Rd #6 Pre-Emption Rd
Oaks Corners, NY 14518
315-789-6202
DRIVE SAFE&SENSIBLE

RECEIVERS INITIALS
*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 — SALES ORDER NUMBER 731529 — PRODUCT NO. DESCRIPTION 074335
DATE 9/28/2009 — TIME 12:46:43 PM — Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU
S.O. INFO :
JOB LOC. : CPU — ROAD # 5

WEIGHTS

Scale 1	LBS	KILO
GROSS	97900	44407
TARE	35660	16175
NET	62240	28232
TONS	31.12	28.23

TONS TODAY 31.12
TONS TO DATE 2690.71
TONNES TODAY 28.23
TONNES TO DATE

CASH SALE ONLY

TRUCKING INFO.
PAUL / TRUCK NUMBER
/R1554

MATERIAL — PER TONS
TAX
HAUL — PER TONS
TOTAL

HAULER NAME / TRUCK NAME: RICCELLI
VGW : 0

TICKET NO

WEIGHTMASTER LICENSE NUMBER

WEIGHTMASTER SIGNATURE

AN EQUAL OPPORTUNITY EMPLOYER (M/F)

B-63-K REV 2 2/99

RICCELLI ENTERPRISES INC.

www.riccellitrucking.com

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115
Fax (315) 433-1920

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 334-8410
Fax (585) 334-8435

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049
Fax (315) 548-5025

PRODUCT: BANK RUN SAND
PURCHASERS NAME: Ontario Specialty Con.
DELIVERED TO: Ontario Specialty
Victory hwy
Painted post, NY

GROSS: 99940 lb
TARE: 37680 lb
NET: 62260 lb
Net Tons: 31.13

09-22-09 04:34 PM
LAKE ROAD QUARRY
TRUCK NO: 204RIC

DRIVER'S SIGNATURE — Tony DeStefano

TICKET NO 5561L

CUSTOMER SIGNATURE — Joe Broadhurst

NOTICE: THE CUSTOMER HEREBY ACCEPTS ALL RESPONSIBILITY FOR DAMAGE RESULTING BY TRUCK LEAVING PUBLIC HIGHWAY

OFFICE COPY

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 312051
DATE: 09/23/2009
TIME: 11:54 - 12:16

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: SN / STEUBEN GROSS: 99840 LBS
TRUCK: RIC204 TRAILER: TARE: 35600 LBS
GENERATOR: T&K / T&K STORAGE/REABBBFILE #: 1945 NET: 64240 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app#945-25678 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	32.1200	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25678

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	9-23-09	7:30	8:30
TRUCK # 204	TRAILER # 151		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	~~ONTARIO Specialties~~ TK Realty

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1	CONTA soil #1945	WEIGHT IN	99840
		WEIGHT OUT	35600
		BILLED WEIGHT	64240 lbs

SHIPPER SIGNATURE Joe Bradshaw PRINT NAME Joe Bradshaw

DRIVER SIGNATURE Tony DeGroma PRINT NAME TONY DeGROMA

SPECIAL INSTRUCTIONS:

DESTINATION:
FLINT N.Y.

FOR APPROVAL:
CONSIGNEE PRINT NAME
CONSIGNEE SIGN HERE
(NO INITIALS)
RECEIVED ABOVE MATERIAL IN GOOD CONDITION
FIRM DATE
BY TIME AM PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli Yellow Copy- Driver Pink Copy - Land Fill

Hanson

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 834992

GROSS WEIGHT ACKNOWLEDGED — SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Geneva Plant
Country Rd #6 Pre-Emption Rd
Oaks Corners, NY 14518
315-789-6202
DRIVE SAFE&SENSIBLE

CUSTOMER NUMBER 1524148 — SALES ORDER NUMBER 731565 — PRODUCT NO. DESCRIPTION 074335 Crusher Run

DATE 9/23/2009 TIME 12:50:55 PM — JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU
S.O. INFO :
JOB LOC. : CPU — LOAD # 2

WEIGHTS

	LBS	KILO
Scale 1		
GROSS	106100	48126
TARE	38420	17427
NET	67680	30699
TONS	33.84	30.70

TONS TODAY 64.96
TONS TO DATE 2732.55
TONNES TODAY 58.93
TONNES TO DATE

CASH SALE ONLY

TRUCKING INFO.

MATERIAL PER TONS
TAX ,
HAUL PER TONS

HAULER NAME: 468891e
TRUCK NAME: Riccelli Ent
NGW #: 187000

HAUL TRUCK NUMBER: /R1324

TOTAL

WEIGHMASTER LICENSE NUMBER

TICKET NO. 834992

WEIGHMASTER SIGNATURE

Lenore K. Clay 320862

R-63-K REV 2 2/99 — AN EQUAL OPPORTUNITY EMPLOYER M/F

RICCELLI ENTERPRISES INC.

www.riccellitrucking.com

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115
Fax (315) 433-1920

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 334-8410
Fax (585) 334-8435

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049
Fax (315) 548-5025

PRODUCT BANK RUN SAND

PURCHASERS NAME Ontario Specialty Con.

DELIVERED TO Ontario Specialty
Victory hwy
Painted post, NY

GROSS: 108120 lb
TARE: 38000 lb With Pup
NET: 70120 lb

Net Tons: 35.06

09-28-09 03:58 PM
LAKE ROAD QUARRY
TRUCK NO: 3ERIC

DRIVER'S SIGNATURE: X

TICKET

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-6115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Clifford Road
Phelps, NY 14532
(315) 548-4049

247370

Date 9-23-09

Charge To ONTARIO SPECIAL TAX

Job Site 124 Victor Hwy PAINTED POST

Truck No. 32 Driver Bill Hours

Wgt. Yards Loads

Contractor's Signature [signature]

OFFICE COPY 1

A.M. IN	A.M. OUT	P.M. IN	P.M. OUT
		2:45	3:16

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 312050
DATE: 09/23/2009
TIME: 11:54 - 12:14

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: SN / STEUBEN GROSS: 109240 LBS
TRUCK: RIC32 TRAILER: TARE: 38340 LBS
GENERATOR: T&K / T&K STORAGE/REA PROFILE #: 1945 NET: 70900 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1945-25682 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.4500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

Driver:

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(316) 548-4049

25682

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN	OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	9-23-09	7:30	9:30
TRUCK # 32	TRAILER # 4102		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	[redacted] T+K ROMULUS

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1	CONTAINER # 1945	WEIGHT IN	109210
		WEIGHT OUT	38340
		BILLED WEIGHT	70900
		#31250	35.45 Ton

SHIPPER SIGNATURE Joe Broadhurst PRINT NAME Joe Broadhurst

DRIVER SIGNATURE Bill DeVergo PRINT NAME Bill DeVergo

SPECIAL INSTRUCTIONS:

DESTINATION:

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE (NO INITIALS) _____

RECEIVED ABOVE MATERIAL IN GOOD CONDITION — FIRM _____ DATE _____ BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazerdous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-5410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25683

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	9-23-09	
TRUCK # 82	TRAILER # 402	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	T&K KENITY ONTARIO STONE, LAND FILL

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1	COMPOST #1945	WEIGHT IN	68020
		WEIGHT OUT	36500
		BILLED WEIGHT	~~29520~~ 29520
		#31214S	14.76 TONS

SHIPPER SIGNATURE Joe Broadbuhn PRINT NAME Joe Broadbuhn

DRIVER SIGNATURE Bill Jellison PRINT NAME Bill Jellison

SPECIAL INSTRUCTIONS:

DESTINATION:
Flint Ontario Landfill

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION — FIRM ____ DATE ____ ☐ AM ☐ PM — BY ____ TIME ____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

To: Larry

716-842-1785

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 312050
DATE: 09/28/2009
TIME: 11:52 - 12:25

CUSTOMER: LE000163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.#:
ORIGIN: ON / STEUBEN
TRUCK: RIC157 TRAILER:
GENERATOR: T&K / T&K STORAGE/REARROFILE #: 1945
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1945-21354 CELL/TANK: 05

GROSS: 130660 LBS
TARE: 42120 LBS
NET: 88540 LBS

MATERIAL	QUANTITY	UNIT
NC / ALTERNATIVE DAILY COVER	44.2700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa 2: PCSCALE-OC OUT: Lisa 3: PCSCALE-OC

09/28/2009 15:14 3154331920 PAGE 01/11

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 312145
DATE: 09/24/2009
TIME: 06:27 - 06:54

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: SN / STEUBEN GROSS: 68020 LBS
TRUCK: RIC32 TRAILER: TARE: 38500 LBS
GENERATOR: T&K / T&K STORAGE/READ NET: 29520 LBS
HAULER: RIC / RICCELLI FILE #: 1945
COMMENT: app1945-25603 ROUTE: NA / NON APPLICABLE
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	14.7600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 312147
DATE: 09/24/2009
TIME: 06:28 - 06:56

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: SN / STEUBEN GROSS: 87360 LBS
TRUCK: RIC204 TRAILER: TARE: 35840 LBS
GENERATOR: T&K / T&K STORAGE/READ NET: 51520 LBS
HAULER: RIC / RICCELLI FILE #: 1945
COMMENT: app1945-25679 ROUTE: NA / NON APPLICABLE
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	25.7600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

Riccelli Enterprises,Inc *P.O. Box 6418 Syracuse,NY 13217 315-433-5115*

Ontario Specialty Contracting, Inc
333 Ganson St
Buffalo, NY 14203
Attn: Larry

10/8/09

Job: Birnie Bus -Painted Post, NY

The materials supplied out of Hanson Aggregates and Riccelli Enterprise pit were from NYS D.O.T approved sources that meets NYSDEC 6NYCRR part 375-6 soil cleanup objectives for unrestricted soil use. The stone from Hanson and the gravel from our pit are clean, processed materials. Thank you.

Please call me with any questions.

Michael Relf

Operations Manager

WASTE DISPOSAL ANALYTICAL

COLUMBIA ANALYTICAL SERVICES

Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HWY
Client Sample ID : MW2

Date Sampled : 09/10/08 10:40 **Order #:** 1133338 **Sample Matrix:** WATER
Date Received: 09/10/08 **Submission #:** R2845791

ANALYTE	METHOD	PQL	RESULT	UNITS	DATE ANALYZED	DILUTION
METALS						
ARSENIC	6010B	0.0100	0.0295	MG/L	09/22/08	1.0
BARIUM	6010B	0.0200	1.17	MG/L	09/22/08	1.0
CADMIUM	6010B	0.00500	0.00500 U	MG/L	09/22/08	1.0
CHROMIUM	6010B	0.0100	0.0864	MG/L	09/22/08	1.0
LEAD	6010B	0.00500	0.0382	MG/L	09/22/08	1.0
MERCURY	7470A	0.000200	0.000200 U	MG/L	09/16/08	1.0
SELENIUM	6010B	0.0100	0.0100 U	MG/L	09/22/08	1.0
SILVER	6010B	0.0100	0.0100 U	MG/L	09/22/08	1.0
WET CHEMISTRY						
FLASH POINT	1010		>100	°C	09/15/08 14:45	1.0

COLUMBIA ANALYTICAL SERVICES

VOLATILE ORGANICS
METHOD 8260B
Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HWY
Client Sample ID : MW2

Date Sampled : 09/10/08 10:40 **Order #:** 1133338 **Sample Matrix:** WATER
Date Received: 09/10/08 **Submission #:** R2845791 **Analytical Run** 168117

DATE ANALYZED : 09/19/08
ANALYTICAL DILUTION: 1.00

ANALYTE	PQL	RESULT	UNITS
ACETONE	10	2.7 J	UG/L
BENZENE	1.0	1.0 U	UG/L
BROMODICHLOROMETHANE	1.0	1.0 U	UG/L
BROMOFORM	1.0	1.0 U	UG/L
BROMOMETHANE	2.0	2.0 U	UG/L
2-BUTANONE (MEK)	5.0	5.0 U	UG/L
METHYL-TERT-BUTYL ETHER	1.0	1.0 U	UG/L
CARBON DISULFIDE	1.0	1.0 U	UG/L
CARBON TETRACHLORIDE	1.0	1.0 U	UG/L
CHLOROBENZENE	1.0	1.0 U	UG/L
CHLOROETHANE	2.0	2.0 U	UG/L
CHLOROFORM	1.0	1.0 U	UG/L
CHLOROMETHANE	2.0	2.0 U	UG/L
1,2-DIBROMO-3-CHLOROPROPANE	2.0	2.0 U	UG/L
CYCLOHEXANE	1.0	1.0 U	UG/L
DIBROMOCHLOROMETHANE	1.0	1.0 U	UG/L
1,2-DIBROMOETHANE	1.0	1.0 U	UG/L
1,3-DICHLOROBENZENE	1.0	1.0 U	UG/L
1,4-DICHLOROBENZENE	1.0	1.0 U	UG/L
1,2-DICHLOROBENZENE	1.0	1.0 U	UG/L
DICHLORODIFLUOROMETHANE	1.0	1.0 U	UG/L
1,1-DICHLOROETHANE	1.0	1.0 U	UG/L
1,2-DICHLOROETHANE	1.0	1.0 U	UG/L
1,1-DICHLOROETHENE	1.0	1.0 U	UG/L
CIS-1,2-DICHLOROETHENE	1.0	1.0 U	UG/L
TRANS-1,2-DICHLOROETHENE	1.0	1.0 U	UG/L
1,2-DICHLOROPROPANE	1.0	1.0 U	UG/L
CIS-1,3-DICHLOROPROPENE	1.0	1.0 U	UG/L
TRANS-1,3-DICHLOROPROPENE	1.0	1.0 U	UG/L
ETHYLBENZENE	1.0	1.0 U	UG/L
2-HEXANONE	5.0	5.0 U	UG/L
ISOPROPYLBENZENE	1.0	1.0 U	UG/L
METHYL ACETATE	10	10 U	UG/L
METHYLCYCLOHEXANE	1.0	1.0 U	UG/L
METHYLENE CHLORIDE	1.0	1.0 U	UG/L
4-METHYL-2-PENTANONE (MIBK)	5.0	5.0 U	UG/L
STYRENE	1.0	1.0 U	UG/L
1,1,2,2-TETRACHLOROETHANE	1.0	1.0 U	UG/L
TETRACHLOROETHENE	1.0	1.0 U	UG/L
TOLUENE	1.0	1.0 U	UG/L
1,2,4-TRICHLOROBENZENE	1.0	1.0 U	UG/L
1,1,1-TRICHLOROETHANE	1.0	1.0 U	UG/L
1,1,2-TRICHLOROETHANE	1.0	1.0 U	UG/L
TRICHLOROETHENE	1.0	1.0 U	UG/L

COLUMBIA ANALYTICAL SERVICES

VOLATILE ORGANICS
METHOD 8260B
Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HWY
Client Sample ID : MW2

Date Sampled : 09/10/08 10:40 **Order #:** 1133338 **Sample Matrix:** WATER
Date Received: 09/10/08 **Submission #:** R2845791 **Analytical Run** 168117

ANALYTE	PQL	RESULT	UNITS
DATE ANALYZED : 09/19/08			
ANALYTICAL DILUTION: 1.00			
TRICHLOROFLUOROMETHANE	1.0	1.0 U	UG/L
1,1,2-TRICHLORO1,2,2-TRIFLUOROETHA	1.0	1.0 U	UG/L
VINYL CHLORIDE	1.0	1.0 U	UG/L
O-XYLENE	1.0	1.0 U	UG/L
M+P-XYLENE	1.0	1.0 U	UG/L

SURROGATE RECOVERIES	QC LIMITS		
4-BROMOFLUOROBENZENE	(80 - 123 %)	100	%
TOLUENE-D8	(88 - 124 %)	101	%
DIBROMOFLUOROMETHANE	(89 - 115 %)	105	%

COLUMBIA ANALYTICAL SERVICES

EXTRACTABLE ORGANICS
METHOD 8082 PCB'S
Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HWY
Client Sample ID : MW1

Date Sampled : 09/10/08 10:00 **Order #:** 1133337 **Sample Matrix:** WATER
Date Received: 09/10/08 **Submission #:** R2845791 **Analytical Run** 167182

ANALYTE	PQL	RESULT	UNITS
DATE EXTRACTED : 09/15/08			
DATE ANALYZED : 09/19/08			
ANALYTICAL DILUTION: 1.00			
PCB 1016	0.94	0.94 U	UG/L
PCB 1221	1.9	1.9 U	UG/L
PCB 1232	0.94	0.94 U	UG/L
PCB 1242	0.94	0.94 U	UG/L
PCB 1248	0.94	0.94 U	UG/L
PCB 1254	0.94	0.94 U	UG/L
PCB 1260	0.94	0.94 U	UG/L

SURROGATE RECOVERIES	QC LIMITS		
DECACHLOROBIPHENYL	(10 - 129 %)	19	%
TETRACHLORO-META-XYLENE	(34 - 113 %)	53	%

COLUMBIA ANALYTICAL SERVICES

VOLATILE ORGANICS
METHOD 8260B
Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HIGHWAY
Client Sample ID : SB-1 2-4'

Date Sampled : 09/08/08 11:20 **Order #:** 1132905 **Sample Matrix:** SOIL/SEDIMENT
Date Received: 09/09/08 **Submission #:** R2845770 **Percent Solid:** 85.7

DATE ANALYZED : 09/17/08
ANALYTICAL DILUTION: 1.00

ANALYTE	PQL	RESULT	UNITS
			Dry Weight
ACETONE	20	1.8 JB	UG/KG
BENZENE	5.0	5.8 U	UG/KG
BROMODICHLOROMETHANE	5.0	5.8 U	UG/KG
BROMOFORM	5.0	5.8 U	UG/KG
BROMOMETHANE	5.0	5.8 U	UG/KG
2-BUTANONE (MEK)	10	12 U	UG/KG
METHYL-TERT-BUTYL ETHER	5.0	5.8 U	UG/KG
CARBON DISULFIDE	10	12 U	UG/KG
CARBON TETRACHLORIDE	5.0	5.8 U	UG/KG
CHLOROBENZENE	5.0	5.8 U	UG/KG
CHLOROETHANE	10	12 U	UG/KG
CHLOROFORM	5.0	5.8 U	UG/KG
CHLOROMETHANE	5.0	5.8 U	UG/KG
1,2-DIBROMO-3-CHLOROPROPANE	5.0	5.8 U	UG/KG
CYCLOHEXANE	5.0	5.8 U	UG/KG
DIBROMOCHLOROMETHANE	5.0	5.8 U	UG/KG
1,2-DIBROMOETHANE	5.0	5.8 U	UG/KG
1,3-DICHLOROBENZENE	5.0	5.8 U	UG/KG
1,4-DICHLOROBENZENE	5.0	5.8 U	UG/KG
1,2-DICHLOROBENZENE	5.0	5.8 U	UG/KG
DICHLORODIFLUOROMETHANE	5.0	5.8 U	UG/KG
1,1-DICHLOROETHANE	5.0	5.8 U	UG/KG
1,2-DICHLOROETHANE	5.0	5.8 U	UG/KG
1,1-DICHLOROETHENE	5.0	5.8 U	UG/KG
CIS-1,2-DICHLOROETHENE	5.0	5.8 U	UG/KG
TRANS-1,2-DICHLOROETHENE	5.0	5.8 U	UG/KG
1,2-DICHLOROPROPANE	5.0	5.8 U	UG/KG
CIS-1,3-DICHLOROPROPENE	5.0	5.8 U	UG/KG
TRANS-1,3-DICHLOROPROPENE	5.0	5.8 U	UG/KG
ETHYLBENZENE	5.0	5.8 U	UG/KG
2-HEXANONE	10	12 U	UG/KG
ISOPROPYLBENZENE	5.0	5.8 U	UG/KG
METHYL ACETATE	10	12 U	UG/KG
METHYLCYCLOHEXANE	5.0	5.8 U	UG/KG
METHYLENE CHLORIDE	5.0	5.8 U	UG/KG
4-METHYL-2-PENTANONE (MIBK)	10	12 U	UG/KG
STYRENE	5.0	5.8 U	UG/KG
1,1,2,2-TETRACHLOROETHANE	5.0	5.8 U	UG/KG
TETRACHLOROETHENE	5.0	5.8 U	UG/KG
TOLUENE	5.0	5.8 U	UG/KG
1,2,4-TRICHLOROBENZENE	5.0	5.8 U	UG/KG
1,1,1-TRICHLOROETHANE	5.0	5.8 U	UG/KG
1,1,2-TRICHLOROETHANE	5.0	5.8 U	UG/KG
TRICHLOROETHENE	5.0	5.8 U	UG/KG

COLUMBIA ANALYTICAL SERVICES

VOLATILE ORGANICS
METHOD 8260B
Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HIGHWAY
Client Sample ID : SB-1 2-4'

Date Sampled : 09/08/08 11:20 **Order #:** 1132905 **Sample Matrix:** SOIL/SEDIMENT
Date Received: 09/09/08 **Submission #:** R2845770 **Percent Solid:** 85.7

ANALYTE	PQL	RESULT	UNITS
DATE ANALYZED : 09/17/08			
ANALYTICAL DILUTION: 1.00			Dry Weight
TRICHLOROFLUOROMETHANE	5.0	5.8 U	UG/KG
1,1,2-TRICHLORO1,2,2-TRIFLUOROETHA	5.0	5.8 U	UG/KG
VINYL CHLORIDE	5.0	5.8 U	UG/KG
O-XYLENE	5.0	5.8 U	UG/KG
M+P-XYLENE	5.0	5.8 U	UG/KG

SURROGATE RECOVERIES	QC LIMITS		
4-BROMOFLUOROBENZENE	(50 - 135 %)	89	%
TOLUENE-D8	(75 - 128 %)	108	%
DIBROMOFLUOROMETHANE	(58 - 133 %)	100	%

COLUMBIA ANALYTICAL SERVICES

EXTRACTABLE ORGANICS
METHOD 8082 PCB'S
Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HIGHWAY
Client Sample ID : SB-5 4-6'

Date Sampled : 09/09/08 08:11 **Order #:** 1132916 **Sample Matrix:** SOIL/SEDIMENT
Date Received: 09/09/08 **Submission #:** R2845770 **Percent Solid:** 81.1

ANALYTE	PQL	RESULT	UNITS
DATE EXTRACTED : 09/16/08			
DATE ANALYZED : 09/20/08			
ANALYTICAL DILUTION: 1.00			Dry Weight
PCB 1016	33	41 U	UG/KG
PCB 1221	67	83 U	UG/KG
PCB 1232	33	41 U	UG/KG
PCB 1242	33	41 U	UG/KG
PCB 1248	33	41 U	UG/KG
PCB 1254	33	41 U	UG/KG
PCB 1260	33	41 U	UG/KG

SURROGATE RECOVERIES	QC LIMITS		
DECACHLOROBIPHENYL	(29 - 153 %)	76	%
TETRACHLORO-META-XYLENE	(27 - 134 %)	61	%

COLUMBIA ANALYTICAL SERVICES

Reported: 10/09/08

The Palmerton Group
Project Reference: 124 VICTORY HIGHWAY
Client Sample ID : SB-4 4-6'

Date Sampled : 09/08/08 11:40 **Order #:** 1132906 **Sample Matrix:** SOIL/SEDIMENT
Date Received: 09/09/08 **Submission #:** R2845770

ANALYTE	METHOD	PQL	RESULT	DRY WEIGHT UNITS	DATE ANALYZED	DILUTION
METALS						
ALUMINUM	6010B	10.0	10300	MG/KG	09/22/08	1.0
ANTIMONY	6010B	6.00	6.60 U	MG/KG	09/22/08	1.0
ARSENIC	6010B	1.00	6.47	MG/KG	09/22/08	1.0
BARIUM	6010B	2.00	95.3	MG/KG	09/22/08	1.0
BERYLLIUM	6010B	0.500	0.550 U	MG/KG	09/22/08	1.0
CADMIUM	6010B	0.500	0.550 U	MG/KG	09/22/08	1.0
CALCIUM	6010B	100	9350	MG/KG	09/22/08	1.0
CHROMIUM	6010B	1.00	13.9	MG/KG	09/22/08	1.0
COBALT	6010B	5.00	8.72	MG/KG	09/22/08	1.0
COPPER	6010B	2.00	18.8	MG/KG	09/22/08	1.0
IRON	6010B	10.0	20100	MG/KG	09/22/08	1.0
LEAD	6010B	5.00	11.8	MG/KG	09/22/08	1.0
MAGNESIUM	6010B	100	4550	MG/KG	09/22/08	1.0
MANGANESE	6010B	1.00	592	MG/KG	09/22/08	1.0
MERCURY	7471A	0.0333	0.0366 U	MG/KG	09/17/08	1.0
NICKEL	6010B	4.00	18.8	MG/KG	09/22/08	1.0
POTASSIUM	6010B	200	871	MG/KG	09/22/08	1.0
SELENIUM	6010B	1.00	1.10 U	MG/KG	09/22/08	1.0
SILVER	6010B	1.00	1.10 U	MG/KG	09/22/08	1.0
SODIUM	6010B	100	110 U	MG/KG	09/22/08	1.0
THALLIUM	6010B	1.00	5.50 U	MG/KG	09/24/08	5.0
VANADIUM	6010B	5.00	15.1	MG/KG	09/22/08	1.0
ZINC	6010B	2.00	58.0	MG/KG	09/22/08	1.0

COLUMBIA ANALYTICAL SERVICES

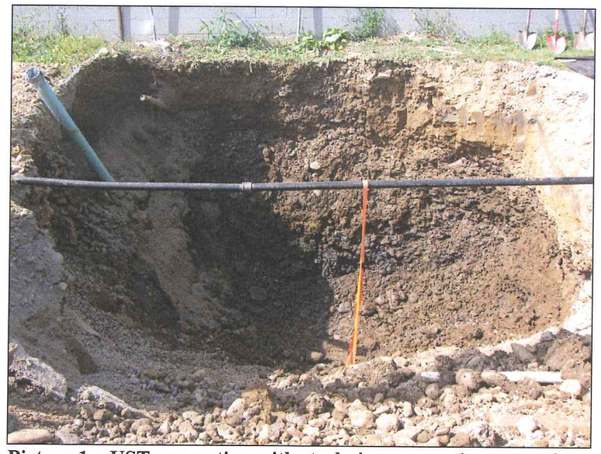
Reported: 10/22/08

The Palmerton Group
Project Reference: 124 VICTORY HIGHWAY
Client Sample ID : SB2 6-8/SB3 12-14 COMPOSITE

Date Sampled : 09/08/08 **Order #:** 1144393 **Sample Matrix:** SOIL/SEDIMENT
Date Received: 09/09/08 **Submission #:** R2846547

ANALYTE	METHOD	PQL	RESULT	UNITS	DATE ANALYZED	TIME ANALYZED	DILUTION
WET CHEMISTRY							
FLASH POINT	1010.M		>100	°C	10/20/08		1.0

UST EXCAVATION PICTURES



Picture 1 – UST excavation with steel pipe supporting sewer force main.

Picture 2 – UST excavation in progress

Picture 3 – UST excavation at building wall showing capped oil/water separator effluent line.

Picture 4 – UST excavation with sewer force main supported by mounded soil.

Picture 5 – UST excavation, removing section of separator effluent line

Picture 6 – UST excavation backfill.

DRAINAGE DITCH EXCAVATION PICTURES

Picture 1 – Drainage ditch excavation

Picture 2 – Completed drainage ditch excavation

Picture 3 – Drainage ditch excavation backfill with imported fill.

Picture 4 – Completion of drainage ditch backfill using onsite soils scraped from birm between ditch and pavement.