5640 WHIPPLE AVE NW · NORTH CANTON, OH 44720 · 800-690-9409 · 330-499-1000 · FAX 330-499-4499

Underground Storage Tank
Closure Assessment
of
Former Service Station
10174 Avon Lake Road
Lodi, Ohio
Medina County

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BUSTR Facility #52010881

Flynn Project #09-025

Prepared for:

Estate of Noubar Kouyoumdjian
c/o
Ms. Rose Paratto
745 West 130th Street
Hinkley, Ohio 44233
Tel: (330) 723-8649
Fax: (330) 930-3330

Prepared by:

William T. McLean
Senior Environmental Scientist
Flynn Environmental, Inc.
5640 Whipple Avenue, N.W.
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UST Removal Date:
September 17, 2009

Soil Sampling Date:
September 17, 2009

Report Date:
October 21, 2009

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APPENDICES

The owner is responsible for forwarding one (1) copy of this report as soon as possible to:

The Ohio State Fire Marshal
BUSTR
P.O. Box 687
Reynoldsburg, OH 43068-9009
ATTENTION: Closure Review

The UST owner, or responsible party, as required by the Environmental Protection Agency Rule #40 CFR, Part 280-74, must keep a copy of this document and other pertinent records, such as:

- The permit from the local or state fire officials;
- The closure assessment report;
- Records indicating the methods of disposal and locations of disposal for tanks, soil, liquids, sludges and other contaminated waste materials generated during closure.

1 INTRODUCTION

Flynn Environmental, Inc., performed an underground storage tank (UST) closure assessment at the former service station located at 10174 Avon Lake Road (State Route 83), Lodi, Medina County, Ohio (see Figure 1). Four (4) UST systems were removed from two separate tank cavity excavations at the site on September 17, 2009. Three USTs were used to store and dispense gasoline for retail sales and were located in tank cavity #1. The fourth tank was used to store waste oil and was located in tank cavity #2. The closure assessment was conducted in accordance with Ohio Administrative Code (OAC) 1301:7-9-12(I) effective 2005.

The site is located on the west side of Avon Lake Road (State Route 83) just south of the BP station and Interstate 71 in Lodi, Ohio (see Figures 1 and 2). The site is located in a commercial area. Potable water for the site is provided by a water well located approximately 20 feet west of tank cavity #1.

The general contractor for the UST removal activities was Mr. K.C. Flynn with Flynn Environmental, Inc., 5640 Whipple Avenue, N.W., North Canton, Ohio 44720, telephone (330) 499-1000. As part of the UST closure assessment activities, Ms. Rose Paratto contracted with Flynn Environmental, Inc. to remove the USTs and conduct the closure assessment in accordance with OAC 1301:7-9-12.

USTs #1 and #2 consisted of 6,000-gallon steel tanks used to store and dispense gasoline. UST #3 consisted of 8,000-gallon steel tank used to store and dispense gasoline. These tanks were located southeast of the site building in tank cavity #1. There were 2 dispenser islands associated with the gasoline UST systems and were located approximately 70 feet north of tank cavity #1 (see Figure 2). The fourth tank was a 550-gallon steel tank used to store waste oil. This tank was located adjacent to the western side of the building in tank cavity #2. There was a no remote fill associated with the tank.

SECTION 2
BUSTR CLOSURE FORM – 2005

(Due within ninety days from the date of sample collection)

OWNER/OPERATOR AND FACILITY DATA

UST Owner Information	Facility Information
Name: Unknown	Name: Former Service Station
Address:	Address: 10174 Avon Lake Road
City, State:	City: Lodi
Zip Code:	County: Medina
Contact Person:	LAT/LON: N 40.99541°; W 81.99683°
Phone #:	Facility I.D. #52010881
Permit #: P00001	Phone #: NA
	Fire Department: Lodi Fire Department
	FDID#: 52-015

UST Operator Information	Property Owner Information
Name: Unknown	Name: Noubar Kouyoumdjian
Address:	Address: 745 West 130th Street
City, State:	City, State: Hinkley, Ohio
Zip Code:	Zip Code: 44233
Contact Person:	Contact Person: Ms. Rose Paratto
Phone #:	Phone #: (330) 723-8649

Date USTs were last used: Prior to 1987

Person (Company) that last used the UST: Unknown

SITE HISTORY & VISUAL SITE EVALUATION:

According to Ms. Rose Paratto her deceased father (Mr. Noubar Kouyoumdjian) purchased the property in 1987 and never operated the USTs at the site. She also mentioned that the pumps at the dispenser islands were not present when her father purchased the property. It is not known when the USTs were installed or last used. The visual site evaluation performed on the day of the closure activities did not identify any signs of operational problems or additional USTs present at the site. There are 2 monitor wells located along the western road right-of-way presumably installed by one of the three adjacent operating gas stations.

CLOSURE CONCLUSIONS

Select one of the following:

☒ A TIER 1 SOURCE INVESTIGATION IS REQUIRED

☐ NO FURTHER ACTION

UNDERGROUND STORAGE TANK (UST) SYSTEM DATA:

Tank #	Age	Capacity	Product	Const. Material	UST Status*	Date last used	Pipe Status*	Dispenser Status*	Date Removed
1	Unknown	6,000	Gasoline	Steel	R	Unknown	R	R	9/17/09
2	Unknown	6,000	Gasoline	Steel	R	Unknown	R	R	9/17/09
3	Unknown	8,000	Gasoline	Steel	R	Unknown	R	R	9/17/09
4	Unknown	550	Waste Oil	Steel	R	Unknown	R	NA	9/17/09

*STATUS =*OOS<90* – Out of Service < 90 days *OOS >90* – Out of Service > 90 days *RE* – Replace *R*-Removed *CIU*-Currently In Use *NA* – Not Applicable *CIS* – Change in Service *CIP* – Closed in-place FRP-fiberglass

SAMPLE DATA:

SAMPLE COLLECTION PROCEDURES:

SAMPLE PRESERVATION: Each soil sample was equally split into 2 parts: 1 portion of the soil sample was placed in a 4-ounce jar for possible laboratory analysis and the other portion was placed in a ziplock style plastic bag for field screening purposes. The samples in the jars were sealed with Teflon®-lined lids, labeled at the site, and immediately placed on ice in a cooler or refrigerated at four (4) degrees Centigrade until relinquished to the laboratory.

SAMPLING EQUIPMENT: A hand-held three-inch (3") AMS Core Sampler was used to collect soil samples from the excavated soil piles, from the sidewall of tank cavity #2, and from the product line and dispenser island cavities. The soil samples collected from the bottoms of each UST excavation as well as from the sidewalls of tank cavity #1 were retrieved by using the bucket of the trackhoe. Clean, dedicated, latex gloves were used for each sample location to prevent cross-contamination. Sidewall sampling locations are shown on Figures 3 and 4 while Figure 5 shows the remaining sampling locations.

SAMPLING METHOD: Samples of the excavated backfill from each soil pile were collected from one to two feet within the soil piles using the hand-held AMS Core Sampler. Soil samples from the sidewall of tank cavity #2 excavation were collected from one foot from the original excavation using the hand-held AMS Core Sampler. Soil samples from the product line and dispenser island excavations were collected using the hand-held AMS Core Sampler. Soil samples from the bottoms of each UST excavation as well as from the sidewalls of tank cavity #1 were collected from one foot from the original excavation using the bucket of the trackhoe. Care was taken to decontaminate the sampling instrument prior to the collection of each sample.

FIELD SCREENING:

INSTRUMENT USED: MiniRAE 2000 Portable VOC Monitor, Model PGM-7600, with a 10.6 electronvolt lamp (Serial #110-012818).

METHODOLOGY USED: The portions of the soil samples collected for field screening were placed into clean zip-loc plastic bags and allowed to reach room temperature (approximately seventy (70) degrees Fahrenheit) prior to taking the readings. The readings were collected using the head-space sampling technique, where the probe of the PID is placed into the empty portion of the bags, and the highest reading is recorded.

CALIBRATION PROCEDURES:

The PID has a range of 0 to 2,000 parts per million (ppm) and was calibrated using an Isobutylene span gas with a known concentration of 100 ppm on September 17, 2009.

GROUNDWATER DATA

MARK THE CORRECT CHOICE:

SENSITIVE AREA: YES ☐ NO ☒

DEPTH TO GROUND WATER: < 15' ☒ 15-30' ☐ 31-50' ☐ > 50' ☐ ACTUAL DEPTH: unknown

IF UNKNOWN DEPTH TO GROUND WATER, DEFAULT TO <15 FEET
IF A DEPTH TO GROUND WATER OTHER THAN <15' IS USED, DOCUMENTATION MUST BE PROVIDED.

WAS WATER PRESENT IN EXCAVATION? YES ☐ NO ☒
WAS A WATER SAMPLE TAKEN? YES ☐ NO ☒ NA ☐
WATER SAMPLE COLLECTED AFTER EXCAVATION EVACUATED? YES ☐ NO ☐ NA ☒

IF NO, EXPLAIN

SOIL DATA

CIRCLE CORRECT CHOICE:

SOIL CLASSIFICATION:	(SOIL CLASS 1)	SOIL CLASS 2	SOIL CLASS 3
SOIL SYMBOL:	GW, GP, GM, GC, SW, SP, SM	SC (ML, CL) OL, MH	CH, OH, PT

MARK THE CORRECT CHOICE: SOIL CLASS 1 ☒ SOIL CLASS 2 ☐ SOIL CLASS 3 ☐

The soil samples from the bottom of tank cavity #1 were used to characterize the soil at the site. The predominant soil type encountered was determined to be a sandy silty clay soil type **CL-ML** using the Unified Soil Classification System (USCS). The analytical results for this closure assessment will be compared to the BUSTR Soil Class 1 Closure Action Levels since geotechnical analysis was not necessary to be performed.

FIELD SCREENING DATA-UST SYSTEMS TANK CAVITY #1

DATE SAMPLE COLLECTED	SAMPLE ID	LOCATION	DEPTH (feet)	FIELD SCREENING READING	SUBMITTED TO LAB?
9-17-09	T-1-1	Below UST #1-North	13	2.7	☒
9-17-09	T-1-2	Below UST #1-South	13	0	☐
9-17-09	T-2-1	Below UST #2-North	13	0	☐
9-17-09	T-2-2	Below UST #2-South	13	0.8	☐
9-17-09	T-3-1	Below UST #3-North	13	0	☐
9-17-09	T-3-2	Below UST #3-South	13	3.1	☒
9-17-09	1-EW-1	EAST WALL	8	0.3	☐
9-17-09	1-EW-2	EAST WALL	8	0.8	☐
9-17-09	1-EW-3	EAST WALL	8	0.3	☐
9-17-09	1-WW-1	WEST WALL	6	1.1	☐
9-17-09	1-WW-2	WEST WALL	6	1.8	☐
9-17-09	1-WW-3	WEST WALL	8	0	☐
9-17-09	1-WW-4	WEST WALL	8	0.3	☐
9-17-09	1-NW-1	NORTH WALL	6	0	☐
9-17-09	1-NW-2	NORTH WALL	6	0.7	☐
9-17-09	1-NW-3	NORTH WALL	6	0	☐
9-17-09	1-NW-4	NORTH WALL	8	1.9	☐

FIELD SCREENING DATA-UST SYSTEMS TANK CAVITY #1-continued

DATE SAMPLE COLLECTED	SAMPLE ID	LOCATION	DEPTH (feet)	FIELD SCREENING READING	SUBMITTED TO LAB?
9-17-09	1-NW-5	NORTH WALL	8	0	☐
9-17-09	1-SW-1	SOUTH WALL	4	0	☐
9-17-09	1-SW-2	SOUTH WALL	4	0.8	☐
9-17-09	1-SW-3	SOUTH WALL	4	0	☐
9-17-09	1-SW-4	SOUTH WALL	8	1.1	☐
9-17-09	1-SW-5	SOUTH WALL	8	0.7	☐
9-17-09	L-1	PRODUCT LINE CAVITY	3	3.6	☐
9-17-09	L-2	PRODUCT LINE CAVITY	3	1.1	☐
9-17-09	L-3	PRODUCT LINE CAVITY	3	2.8	☐
9-17-09	L-4	PRODUCT LINE CAVITY	3	2.1	☐
9-17-09	L-5	PRODUCT LINE CAVITY	3	3.8	☐
9-17-09	L-6	PRODUCT LINE CAVITY	3	210	☒
9-17-09	L-7	PRODUCT LINE CAVITY	3	54	☐
9-17-09	L-8	PRODUCT LINE CAVITY	3	180	☐
9-17-09	L-9	PRODUCT LINE CAVITY	3	4.4	☐
9-17-09	L-10	PRODUCT LINE CAVITY	3	0.6	☐
9-17-09	I-1-1	DISPENSER ISLAND #1	3	174	☒
9-17-09	I-1-2	DISPENSER ISLAND #1	3	126	☐
9-17-09	I-1-3	DISPENSER ISLAND #1	3	3.8	☐
9-17-09	I-2-1	DISPENSER ISLAND #2	2.5	5.1	☒
9-17-09	I-2-2	DISPENSER ISLAND #2	2.5	0.4	☐
9-17-09	I-2-3	DISPENSER ISLAND #2	2.5	1.0	☐
9-17-09	P-1-1	SOIL PILE #1	1-2	3.6	☒
9-17-09	P-1-2	SOIL PILE #1	1-2	6.9	☒
9-17-09	P-1-3	SOIL PILE #1	1-2	0.5	☐
9-17-09	P-1-4	SOIL PILE #1	1-2	1.1	☐
9-17-09	P-1-5	SOIL PILE #1	1-2	3.7	☒
9-17-09	P-1-6	SOIL PILE #1	1-2	0.7	☐
9-17-09	P-1-7	SOIL PILE #1	1-2	4.1	☒
9-17-09	P-1-8	SOIL PILE #1	1-2	0.8	☐
9-17-09	P-1-9	SOIL PILE #1	1-2	3.1	☒
9-17-09	P-1-10	SOIL PILE #1	1-2	2.2	☐
9-17-09	P-1-11	SOIL PILE #1	1-2	3.4	☒
9-17-09	P-1-12	SOIL PILE #1	1-2	1.7	☐
9-17-09	P-1-13	SOIL PILE #1	1-2	4.7	☒
9-17-09	P-1-14	SOIL PILE #1	1-2	0	☐
9-17-09	P-1-15	SOIL PILE #1	1-2	0	☐
9-17-09	P-1-16	SOIL PILE #1	1-2	8.5	☒
9-17-09	P-1-17	SOIL PILE #1	1-2	2.7	☐
9-17-09	P-1-18	SOIL PILE #1	1-2	2.9	☐

FIELD SCREENING DATA-UST SYSTEMS TANK CAVITY #1-continued

DATE SAMPLE COLLECTED	SAMPLE ID	LOCATION	DEPTH (feet)	FIELD SCREENING READING	SUBMITTED TO LAB?
9-17-09	P-3-1	SOIL PILE #3	1-2	242	☒
9-17-09	P-3-2	SOIL PILE #3	1-2	212	☒
9-17-09	P-3-3	SOIL PILE #3	1-2	88	☐

FIELD SCREENING DATA-UST SYSTEM TANK CAVITY #2

DATE SAMPLE COLLECTED	SAMPLE ID	LOCATION	DEPTH (feet)	FIELD SCREENING READING	SUBMITTED TO LAB?
9-17-09	T-4-1	Below UST #4-west	8	8.9	☒
9-17-09	T-4-2	Below UST #4-east	8	1.3	☐
9-17-09	TCII-EW	EAST WALL	5	0.8	☐
9-17-09	TCII -WW	WEST WALL	5	3.4	☐
9-17-09	TCII -NW	NORTH WALL	5	5.5	☒
9-17-09	TCII -SW	SOUTH WALL	5	2.6	☐
9-17-09	P-2-1	SOIL PILE #2	1-2	6.6	☒
9-17-09	P-2-2	SOIL PILE #2	1-2	11	☒
9-17-09	P-2-3	SOIL PILE #2	1-2	5.3	☐

NAME AND AFFILIATION OF PERSON COLLECTING SAMPLES: William T. McLean with Flynn Environmental, Inc.

TANK CAVITY #1- GASOLINE USTS EXCAVATION DATA

DIMENSIONS OF TANK CAVITY #1 EXCAVATION: 31 FEET WIDE BY 24 FEET LONG BY 13 FEET DEEP

REFER TO FIGURE 3 (SIDEWALL SAMPLE LOCATION MAP)

SURFACE AREA OF EAST SIDEWALL: 234 FT^2 DIVIDED BY 100 FT^2 = 2.34 ~ 3 samples
SURFACE AREA OF WEST SIDEWALL: 312 FT^2 DIVIDED BY 100 FT^2 = 3.12 ~ 4 samples
SURFACE AREA OF NORTH SIDEWALL: 403 FT^2 DIVIDED BY 100 FT^2 = 4.03 ~ 5 samples
SURFACE AREA OF SOUTH SIDEWALL: 403 FT^2 DIVIDED BY 100 FT^2 = 4.03 ~ 5 samples
TOTAL **REQUIRED** SIDEWALL SAMPLES = 17 samples

17 TOTAL NUMBER OF SIDEWALL SAMPLES WERE COLLECTED. SAMPLE COLLECTION WAS BIASED TOWARDS AREAS THAT WERE POSSIBLY CONTAMINATED (SEE FIGURE 3).

TANK CAVITY #2- WASTE OIL UST EXCAVATION DATA

DIMENSIONS OF TANK CAVITY #2 EXCAVATION: 6 FEET WIDE BY 8 FEET LONG BY 8 FEET DEEP

REFER TO FIGURE 4 (SIDEWALL SAMPLE LOCATION MAP)

SURFACE AREA OF EAST SIDEWALL:	48 FT^2	DIVIDED BY 100 FT^2 = 0.48 ~ 1 sample
SURFACE AREA OF WEST SIDEWALL:	48 FT^2	DIVIDED BY 100 FT^2 = 0.48 ~ 1 sample
SURFACE AREA OF NORTH SIDEWALL:	64 FT^2	DIVIDED BY 100 FT^2 = 0.64 ~ 1 sample
SURFACE AREA OF SOUTH SIDEWALL:	64 FT^2	DIVIDED BY 100 FT^2 = 0.64 ~ 1 sample
TOTAL **REQUIRED** SIDEWALL SAMPLES	=	4 samples

4 – TOTAL NUMBER OF SIDEWALL SAMPLES WERE COLLECTED. SAMPLE COLLECTION WAS BIASED TOWARDS AREAS THAT WERE POSSIBLY CONTAMINATED (SEE FIGURE 4).

LABORATORY DATA

LABORATORY NAME: Summit Environmental Technologies, Inc.
ADDRESS: 3310 Win Street, Cuyahoga Falls, Ohio 44223
PHONE: (330) 253-8211
LABORATORY ANALYST NAME: Mr. Bassam Youssef
CHEMICAL OF CONCERN / TEST METHOD: BTEX, MTBE (METHOD 8021 OR 8260), TPH C6-C12, TPH C10-C34 (METHOD 8015), VOCs (METHOD 8260), and PAHs (METHOD 8270)
DATE SAMPLES RECEIVED BY LAB: 9/18/09
DATE SAMPLES ANALYZED BY LAB: 9/18, 19, 21, 24/09
(SEE APPENDIX C FOR ANALYTICAL RESULTS AND CHAIN OF CUSTODY RECORDS)

TANK CAVITY #1-GASOLINE USTS-EXCAVATION ANALYTICAL RESULTS

SAMPLE ID:	WATER	GW ACTION LEVEL	SOIL T-1-1	SOIL T-3-2				SOIL ACTION LEVEL
	NA							
CHEMICAL OF CONCERN:								
BENZENE		*0.005*	<0.0050	<0.005				*0.149*
TOLUENE		*1*	<0.0050	<0.005				*49.1*
ETHYLBENZENE		*0.7*	<0.0050	<0.005				*45.5*
TOTAL XYLENES		*10*	<0.0050	<0.005				*15.7*
MTBE		*0.04*	<0.0050	<0.005				*0.470*
TPH (C6-C12)		*NA*	<10.0	<10.0				*1,000*
OTHER:			NA	NA				*NA*

NA = NOT APPLICABLE
Concentrations are reported in mg/kg for soil and mg/L for water;

GASOLINE UST SYSTEMS -PIPING RUN/DISPENSER ISLAND ANALYTICAL RESULTS

SAMPLE ID:	WATER	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL ACTION LEVEL
	NA	I-1-1	I-2-1	L-6				
CHEMICAL OF CONCERN:								
BENZENE		0.08	<0.005	0.05				*0.149*
TOLUENE		0.42	<0.005	4.9				*49.1*
ETHYLBENZENE		11.3	<0.005	23.9				*45.5*
TOTAL XYLENES		**42.2**	<0.005	**110.7**				*15.7*
MTBE		<0.010	<0.005	<0.01				*0.470*
TPH (C6-C12)		857.0	<10.0	**1,294.0**				*1,000*
OTHER:		NA	NA	NA				*NA*

NA = NOT APPLICABLE
Concentrations are reported in mg/kg for soil and mg/L for water;
Concentrations in **bold** exceed the respective action level parameter.

UST SYSTEMS OF TANK CAVITY #1-STOCKPILE ANALYTICAL RESULTS – SOIL PILE#1

STOCKPILE ID:	P-1-1	P-1-2	P-1-5	P-1-7	P-1-9	*ACTION LEVEL*	*RE-USE LEVEL*
CUBIC YARDS:	285						
STOCKPILE DISPOSITION*	SOIL PILE =R						
CHEMICAL OF CONCERN:							
BENZENE	<0.005	<0.005	<0.005	<0.005	<0.005	*0.149*	*0.015*
TOLUENE	<0.005	<0.005	<0.005	<0.005	<0.005	*49.1*	*4.91*
ETHYLBENZENE	<0.005	<0.005	<0.005	<0.005	<0.005	*45.5*	*4.55*
TOTAL XYLENES	<0.005	<0.005	<0.005	<0.005	<0.005	*15.7*	*15.7*
MTBE	<0.005	<0.005	<0.005	<0.005	<0.005	*0.470*	*0.047*
TPH (C6-C12)	<10.0	<10.0	<10.0	<10.0	<10.0	*1,000*	*1,000.0*
OTHER:	NA	NA	NA	NA	NA	*NA*	*NA*

R=*RETURNED TO CAVITY* L *LANDFILL* S=*STOCKPILED* T=*TREATMENT BY O/O (requires PCS Treatment Plan)*
Concentrations are reported in mg/kg;

UST SYSTEMS OF TANK CAVITY #1-STOCKPILE ANALYTICAL RESULTS – SOIL PILE #1 (continued)

STOCKPILE ID:	P-1-11	P-1-13	P-1-16				*ACTION LEVEL*	*RE-USE LEVEL*
CUBIC YARDS:	285							
STOCKPILE DISPOSITION*	SOIL PILE #1=R							
CHEMICAL OF CONCERN:								
BENZENE	<0.005	<0.005	<0.005				*0.149*	*0.015*
TOLUENE	<0.005	<0.005	<0.005				*49.1*	*4.91*
ETHYLBENZENE	<0.005	<0.005	<0.005				*45.5*	*4.55*
TOTAL XYLENES	<0.005	<0.005	<0.005				*15.7*	*15.7*
MTBE	<0.005	<0.005	<0.005				*0.470*	*0.047*
TPH (C6-C12)	<10.0	<10.0	<10.0				*1,000*	*1,000.0*
OTHER:	NA	NA	NA	NA	NA		*NA*	*NA*

R=*RETURNED TO CAVITY* **L**=*LANDFILL* **S**=*STOCKPILED* **T**=*TREATMENT BY O/O (requires PCS Treatment Plan)*
Concentrations are reported in mg/kg;

UST SYSTEMS OF TANK CAVITY #1-STOCKPILE ANALYTICAL RESULTS – SOIL PILE#3

STOCKPILE ID:	P-3-1	P-3-2				*ACTION LEVEL*	*RE-USE LEVEL*
CUBIC YARDS:	12						
STOCKPILE DISPOSITION*	SOIL PILE #3=R						
CHEMICAL OF CONCERN:							
BENZENE	<0.010	0.07				0.252	*0.015*
TOLUENE	0.10	0.63				70.8	*4.91*
ETHYLBENZENE	10.1	14.4				83.0	*4.55*
TOTAL XYLENES	**24.55**	**39.01**				18.0	*15.7*
MTBE	<0.010	<0.010				0.788	*0.047*
TPH (C6-C12)	**1,533.0**	**1,245.0**				*5,000*	*1,000.0*
OTHER:	NA	NA				*NA*	*NA*

R=*RETURNED TO CAVITY* **L**=*LANDFILL* **S**=*STOCKPILED* **T**=*TREATMENT BY O/O (requires PCS Treatment Plan)*
Concentrations are reported in mg/kg;
Concentrations in **bold** exceed the respective action level parameter.
The complete analytical report is shown in Appendix C.

TANK CAVITY #2-WASTE OIL UST EXCAVATION ANALYTICAL RESULTS

SAMPLE ID:	WATER NA	*GW ACTION LEVEL*	SOIL T-4-1	SOIL TCH-NW				*SOIL ACTION LEVEL*
CHEMICAL OF CONCERN:								
BENZENE		*0.005*	<0.0050	<0.010				*0.149*
TOLUENE		*1*	<0.0050	0.01				*49.1*
ETHYLBENZENE		*0.7*	<0.0050	<0.010				*45.5*
TOTAL XYLENES		*10*	<0.010	<0.020				*15.7*
MTBE		*0.04*	<0.010	<0.005				*0.470*
BENZO(A)ANTHRACENE		*0.00026*	<0.15	<0.15				*11.0*
BENZO(A)PYRENE		*0.0002*	<0.050	<0.050				*1.10*
BENZO(B)FLUORANTHENE		*0.00017*	<0.20	<0.20				*11.0*
BENZO(K)FLUORANTHENE		*0.0017*	<0.20	<0.20				*110.0*
CHYRSENE		*0.047*	<0.20	<0.20				*1,100.0*
DIBENZO(A,H)ANTHRACENE		*0.0002*	<0.050	<0.050				*1.10*
INDENO(1,2,3-CD)PYRENE		*0.00022*	<0.15	<0.15				*11.0*
NAPHTHALENE		*0.14*	<0.20	<0.20				*39.8*
TPH (C6-C12)		*NA*	<10.0	<10.0				1,000.0
TPH (C10-C20)		*NA*	<50.0	<50.0				2,000.0
TPH (C20-C34)		*NA*	<50.0	<50.0				5,000.0
^OTHER:		*NA*	^	^				^

NA = NOT APPLICABLE

Concentrations are reported in mg/kg for soil and mg/L for water;

^ The complete analytical report is shown in Appendix C.

UST SYSTEMS OF TANK CAVITY #2-STOCKPILE ANALYTICAL RESULTS – SOIL PILE #2

STOCKPILE ID:	P-2-1	P-2-2				*ACTION LEVEL*	*RE-USE LEVEL*
CUBIC YARDS:	12						
STOCKPILE DISPOSITION*	SOIL PILE #2=R						
CHEMICAL OF CONCERN:							
BENZENE	<0.0050	<0.0050				*0.149*	*0.015*
TOLUENE	<0.0050	<0.0050				*49.1*	*4.91*
ETHYLBENZENE	<0.0050	<0.0050				*45.5*	*4.55*
TOTAL XYLENES	<0.010	<0.010				*15.7*	*15.7*
MTBE	<0.005	<0.005				*0.470*	*0.047*
BENZO(A)ANTHRACENE	<0.15	<0.15				*11.0*	*2.200*
BENZO(A)PYRENE	<0.050	<0.050				*1.10*	*1.100*
BENZO(B)FLUORANTHENE	<0.20	<0.20				*11.0*	*5.530*
BENZO(K)FLUORANTHENE	<0.20	<0.20				*110.0*	*1.970*
CHYRESENE	<0.20	<0.20				*1,100.0*	*1.270*
DIBENZO(A,H)ANTHRACENE	<0.050	<0.050				*1.10*	*0 940*
INDENO(1,2,3-CD)PYRENE	<0.15	<0.15				*11.0*	*0.150*
NAPHTHALENE	<0.20	<0.20				*39.8*	*3 980*
TPH (C6-C12)	<10.0	<10.0				*1,000.0*	*1,000*
TPH (C10-C20)	<50.0	<50.0				*2,000.0*	*2,000*
TPH (C20-C34)	<50.0	<50.0				*5,000.0*	*5,000*
^OTHER:	^	^				^	*NA*

R *-RETURNED TO CAVITY* **L**=*LANDFILL* **S**=*STOCKPILED* **T** *TREATMENT BY O.O (requires PCS Treatment Plan)*

Concentrations are reported in mg/kg;

^ The complete analytical report is shown in Appendix C.

WASTE DISPOSAL DATA

UST SYSTEM DISPOSITION:	
NAME:	Willoughby Iron
ADDRESS:	3884 Church Street
CITY/STATE/ZIP:	Willoughby, Ohio

WASTEWATER DISPOSITION:	
NAME:	Environmental Specialists
ADDRESS:	243 Marshall Road
CITY:	McDonald
STATE/ZIP:	Ohio 44437
VOLUME/GALLONS:	*USTs-1,200 gallons

*Water from inside the gasoline USTs and water and residual oil from the used oil tank.

PETROLEUM CONTAMINATED SOIL (PCS) FORM

This form should be completed and submitted within 120 days of generating a stockpile, within 180 days of placing the soil in portable containers, or prior to storage or treatment, whichever comes first.

A separate PCS form shall be completed for each stockpile generated.

OWNER/OPERATOR INFORMATION

OWNER/OPERATOR NAME	CONTACT PERSON	AREA CODE-PHONE
Unknown	Property Owner Contact: Rose Paratto	(330) 723-8649

ADDRESS	CITY / STATE	ZIP CODE
745 West 130th Street	Hinkley, Ohio	44233

UST FACILITY INFORMATION	STORAGE FACILITY INFORMATION	FACILITY WHERE SOILS WILL BE DISPOSED OF OR TREATED
FACILITY ID # 52010881	FACILITY ID#	
FACILITY NAME: FORMER SERVICE STATION	FACILITY NAME:	FACILITY NAME: NA
ADDRESS: 10174 AVON LAKE ROAD	ADDRESS:	ADDRESS:
CITY: LODI STATE: OH ZIP CODE: 44254	CITY: STATE:	CITY: STATE: ZIP CODE:
TELEPHONE: NA COUNTY: MEDINA	TELEPHONE: COUNTY: DATE TRANSFERRED:	STOCKPILE DESIGNATION (e.g., pile #1, pile from waste oil cavity, etc.): SOIL PILE #1 – TANK CA VITY #1 SYSTEMS

DATE STOCKPILE WAS GENERATED: 9-17-09

Cubic Yards

_____	On-site treatment (requires a treatment plan)
_____	Off-site treatment (requires a treatment plan)
_____	Soil analysis falls below Rule 16 re-use levels (RUL)
285	Returned to excavation (below site specific action levels) (RTE BAL)
_____	Returned to excavation (above site specific action levels) (RTE AAL)
_____	Disposal at a landfill (LFL)
_____	Disposal at a treatment facility (COM)
_____	Stockpile remains on-site (provide written explanation) (SOS)

PETROLEUM CONTAMINATED SOIL (PCS) FORM

This form should be completed and submitted within 120 days of generating a stockpile, within 180 days of placing the soil in portable containers, or prior to storage or treatment, whichever comes first.

A separate PCS form shall be completed for each stockpile generated.

OWNER/OPERATOR INFORMATION

OWNER/OPERATOR NAME	CONTACT PERSON	AREA CODE-PHONE
Unknown	Property Owner Contact: Rose Paratto	(330) 723-8649

ADDRESS	CITY / STATE	ZIP CODE
745 West 130th Street	Hinkley, Ohio	44233

UST FACILITY INFORMATION	STORAGE FACILITY INFORMATION	FACILITY WHERE SOILS WILL BE DISPOSED OF OR TREATED
FACILITY ID # 52010881	**FACILITY ID#**	
FACILITY NAME FORMER SERVICE STATION	**FACILITY NAME**	**FACILITY NAME** NA
ADDRESS 10174 AVON LAKE ROAD	**ADDRESS**	**ADDRESS**
CITY LODI **STATE** OH **ZIP CODE** 44254	**CITY** **STATE**	**CITY** **STATE** **ZIP CODE**
TELEPHONE NA **COUNTY** MEDINA	**TELEPHONE** **COUNTY** **DATE TRANSFERRED**	**STOCKPILE DESIGNATION** (e.g., pile #1, pile from waste oil cavity, etc.) SOIL PILE #2 – TANK CA VITY #2

DATE STOCKPILE WAS GENERATED: 9-17-09

Cubic Yards

_____ On-site treatment (requires a treatment plan)

_____ Off-site treatment (requires a treatment plan)

_____ Soil analysis falls below Rule 16 re-use levels (RUL)

12 Returned to excavation (below site specific action levels) (RTE BAL)

_____ Returned to excavation (above site specific action levels) (RTE AAL)

_____ Disposal at a landfill (LFL)

_____ Disposal at a treatment facility (COM)

_____ Stockpile remains on-site (provide written explanation) (SOS)

PETROLEUM CONTAMINATED SOIL (PCS) FORM

This form should be completed and submitted within 120 days of generating a stockpile, within 180 days of placing the soil in portable containers, or prior to storage or treatment, whichever comes first.

A separate PCS form shall be completed for each stockpile generated.

OWNER/OPERATOR INFORMATION

OWNER/OPERATOR NAME	CONTACT PERSON	AREA CODE-PHONE
Unknown	Property Owner Contact: Rose Paratto	(330) 723-8649

ADDRESS	CITY / STATE	ZIP CODE
745 West 130th Street	Hinkley, Ohio	44233

UST FACILITY INFORMATION	STORAGE FACILITY INFORMATION	FACILITY WHERE SOILS WILL BE DISPOSED OF OR TREATED
FACILITY ID # 52010881	FACILITY ID#	
FACILITY NAME: FORMER SERVICE STATION	FACILITY NAME:	FACILITY NAME: NA
ADDRESS: 10174 AVON LAKE ROAD	ADDRESS:	ADDRESS:
CITY: LODI STATE: OH ZIP CODE: 44254	CITY: STATE:	CITY: STATE: ZIP CODE:
TELEPHONE: NA COUNTY: MEDINA	TELEPHONE: COUNTY: DATE TRANSFERRED:	STOCKPILE DESIGNATION (e.g., pile #1, pile from waste oil cavity, etc.): SOIL PILE #3 -Dispens er Island #1/Product Line (Gasoline)

DATE STOCKPILE WAS GENERATED: 9-17-09

Cubic Yards

	On-site treatment (requires a treatment plan)
	Off-site treatment (requires a treatment plan)
	Soil analysis falls below Rule 16 re-use levels (RUL)
	Returned to excavation (below site specific action levels) (RTE BAL)
12	Returned to excavation (above site specific action levels) (RTE AAL)
	Disposal at a landfill (LFL)
	Disposal at a treatment facility (COM)
	Stockpile remains on-site (provide written explanation) (SOS)

MISCELLANEOUS DATA

ADDITIONAL INFORMATION WHICH IS REQUIRED BY OAC 1301:7-9-12 OR ADDITIONAL INFORMATION WHICH CLARIFIES CLOSURE ACTIVITIES SHALL BE SUBMITTED AS APPENDICIES TO THIS REPORT.

THE FOLLOWING ITEMS MUST BE ATTACHED:

Appendix A - Figures (includes Topographic & Site Maps)
Appendix B - Permit/Field inspection report
Appendix C - Laboratory analytical report / Chain of custody forms
Appendix D - Disposal documentation
Appendix E - Site Photographs

SITE MAP: Site maps, drawn to scale, must be included in Appendix A. Maps should include property boundaries, street locations, UST cavity dimensions, above ground structures, UST systems, adjacent properties, sample locations, any utilities, and the location(s) of previously closed UST systems.

CERTIFIED FIRE SAFETY INSPECTOR:

NAME:	Jack Graves
COMPANY/FD:	-
ADDRESS:	40 Verlin Street Wakeman, OH 44889
PHONE #:	440-839-2182
INSPECTOR ID #:	64-39-0001

CERTIFIED INSTALLER:

NAME:	William McLean
COMPANY:	Flynn Environmental, Inc.
ADDRESS:	5640 Whipple Ave. NW North Canton, Ohio 44720
PHONE #:	(330) 499-1000
ID #:	63-77-0015

CLOSURE FORM PREPARED BY:

NAME:	William T. McLean
COMPANY:	Flynn Environmental, Inc.
ADDRESS:	5640 Whipple Avenue, N.W., North Canton, OH 44720
PHONE #:	(330) 499-1000
EMAIL:	bill@flynnenvironmental.com

Closure Form **must** be signed by the UST owner/operator. The owner/operator is responsible for ensuring all data is accurate, and the closure form is legible and complete.

OWNER / OPERATOR SIGNATURE: Rose Paratto

PRINT NAME: Rose Paratto **DATE:** 10/21/09

BUSTR CLOSURE ACTION LEVELS					
Chemicals of Concern	**Soil Action Levels**			**Water**	**PCS Re-use**
	Class 1 Soils	Class 2 Soils	Class 3 Soils		
Benzene	**0.149**	0.252	0.937	0.005	0.015
Toluene	**49.1**	70.8	86.0	1	4.91
Ethylbenzene	**45.5**	83.0	282.0	0.7	4.55
Total Xylenes	**15.7**	18.0	21.7	10	15.7
MTBE	**0.470**	0.788	3.440	0.04	0.047
Benzo(a)anthracene	**11.0**	11.0	11.0	0.00026	2.2
Benzo(a)pyrene	**1.1**	1.1	1.1	0.0002	1.1
Benzo(b)flouranthene	**11.0**	11.0	11.0	0.00017	5.53
Benzo(k)flouranthene	**110.0**	110.0	110.0	0.0017	1.97
Chrysene	**1,100.0**	1,100.0	1,100.0	0.047	1.27
Dibenz(a,h)anthracene	**1.1**	1.1	1.1	0.0002	0.94
Indeno(1,2,3-cd) pyrene	**11.0**	11.0	11.0	0.00022	0.15
Naphthalene	**39.8**	54.0	54.0	0.14	3.98
TPH C_6-C_{12}	**1,000.0**	5,000.0	8,000.0	-	1,000.0
TPH C_{10}-C_{20}	**2,000.0**	10,000.0	20,000.0	-	2,000.0
TPH C_{20}-C_{34}	**5,000.0**	20,000.0	40,000.0	-	5,000.0

Soil contaminant levels in mg/kg

Water contaminant levels in mg/L

3 EXECUTIVE SUMMARY

On September 17, 2009, one 8,000-gallon and two 6,000-gallon gasoline USTs, and one 550-gallon waste oil UST were removed from the site. The product lines and dispenser islands associated with the gasoline USTs were also removed on September 17, 2009. As part of the UST closure assessment activities, a closure assessment in accordance with OAC 1301:7-9-12 (effective 2005) was conducted. Soil samples were collected from below each UST, the sidewalls of each tank cavity, from the product line and dispenser island locations, and from each excavated soil pile (see Figures 3, 4, and 5).

Soil samples from the bottom of the tank cavity #1 were used to characterize the soil at the site. The soil was determined to be sandy silty clay (**CL-ML** using the Unified Soil Classification System (USCS)). However, the analytical results for this closure assessment will be compared to the BUSTR Soil Class 1 Closure Action Levels. Figure 6 illustrates the analytical results at the sampling locations.

Gasoline UST Systems - Tank Cavity #1 Analytical Results

Two soil samples (T-1-1 and T-3-2) representing tank cavity #1 were submitted to the laboratory for analysis. The analytical results for these soil samples were below the closure action levels for BTEX, MTBE, and TPH constituents. The detection limits for the non-detectable results were below the BUSTR Soil Class 1 closure action levels.

The highest field screened soil sample representing the product line excavation (sample L-6) and dispenser island #1 (I-1-1) were submitted to the laboratory for analysis. The analytical results for these soil samples were above the closure action levels for Xylenes and TPH. Specifically, sample I-1-1 had a total xylene concentration of 42.2 parts per million (ppm) while sample L-6 had a total xylene concentration of 110.7 ppm and a TPH (C6-C12) concentration of 1,294 ppm. The remaining BTEX and MTBE constituents were below the closure action levels.

The highest field screened soil sample representing dispenser island #2 (I-2-1) was submitted to the laboratory for analysis. The analytical results were below the closure action levels for BTEX, MTBE, and TPH constituents. The detection limits for the non-detectable results were below the BUSTR Soil Class 1 closure action levels.

Two soil piles were generated from the removal of the gasoline UST systems. Soil pile #1 consisted of 285 cubic yards of material removed from tank cavity #1. The analytical results of soil pile #1 (samples P-1-1, P-1-2, P-1-5, P-1-7, P-1-9, P-1-11, P-1-13, and P-1-16) were below the closure action levels for BTEX, MTBE, and TPH constituents. The detection limits for the non-detectable results were below the BUSTR Soil Class 1 closure action levels.

Soil pile #3 consisted of 12 cubic yards of clay removed from the product line and dispenser island #1 area. The analytical results of soil pile #3 (samples P-3-1 and P-3-2) were above the closure action levels for xylenes and TPH. This soil was returned to product line and dispenser island #1 area. A BUSTR PCS form for soil pile #1 and #3 is located with the BUSTR Closure form in section 2 of this report.

Tank Cavity #2 Analytical Results – Waste Oil UST System

Two soil samples (TCII-NW and T-4-1) representing tank cavity #2 were submitted to the laboratory for analysis. The analytical results for these soil samples were below the closure action levels for BTEX, MTBE, PAH, and TPH constituents. The detection limits for the non-detectable results were below the BUSTR Soil Class 1 closure action levels. No additional VOCs were detected in the soil samples.

Soil pile #2 consisted of 12 cubic yards of material removed from tank cavity #2. The analytical results of soil pile #2 (samples P-2-1 and P-2-2) were below the closure action levels for BTEX, MTBE, PAH, and TPH constituents. The detection limits for the non-detectable results were below the BUSTR Soil Class 1 closure action levels. No additional VOCs were detected in the soil samples.

Summary

A copy of this closure assessment should be submitted to BUSTR for review. Upon review of this closure assessment, BUSTR will request that a Tier Evaluation be performed to address the soil contamination encountered in the product line and dispenser island #1 areas.

APPENDIX A

Figures

FORMER SERVICE STATION
10174 AVON LAKE ROAD
LODI, OHIO
FACILITY #52010881
LATITUDE: N 40.99541°
LONGITUDE: W 81.99683°

FIGURE 1

SITE LOCATION ON USGS TOPOGRAPHIC MAP

FLYNN ENVIRONMENTAL, INC.
5640 WHIPPLE AVE., NW
NORTH CANTON, OHIO 44720
PHONE (330) 499-1000

MAP: U.S. GEOLOGICAL SURVEY, 1961 (PHOTOREVISED 1984, PHOTOINSPECTED 1988), CRESTON, OHIO, 7.5 MINUTE SERIES (TOPOGRAPHIC) QUADRANGLE

ROAD CLASSIFICATION
Heavy duty — Light-duty
Medium duty — Unimproved dirt
U.S. Route — State Route

SCALE 1:24000
0' 1000' 2000'

North

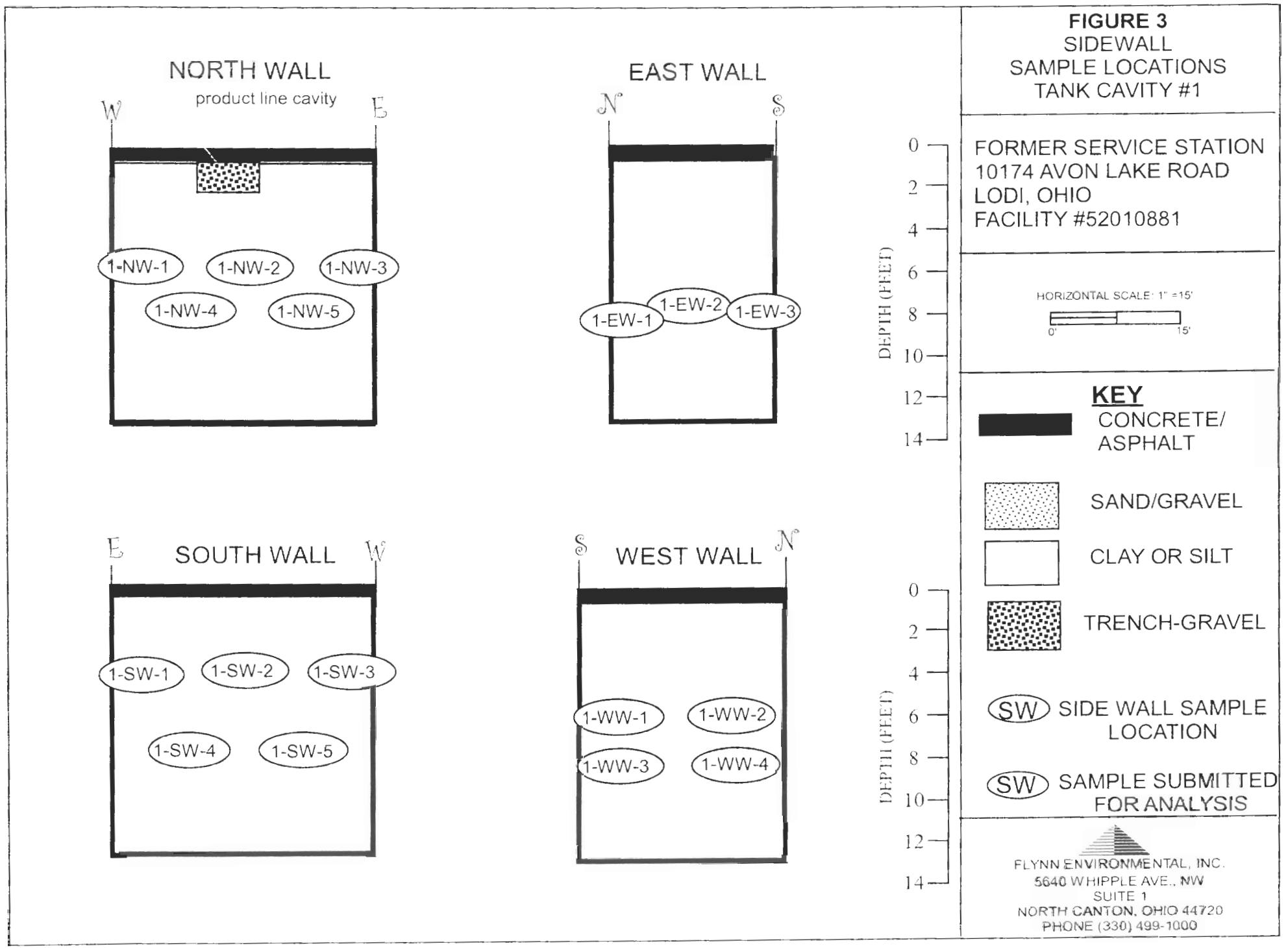
1

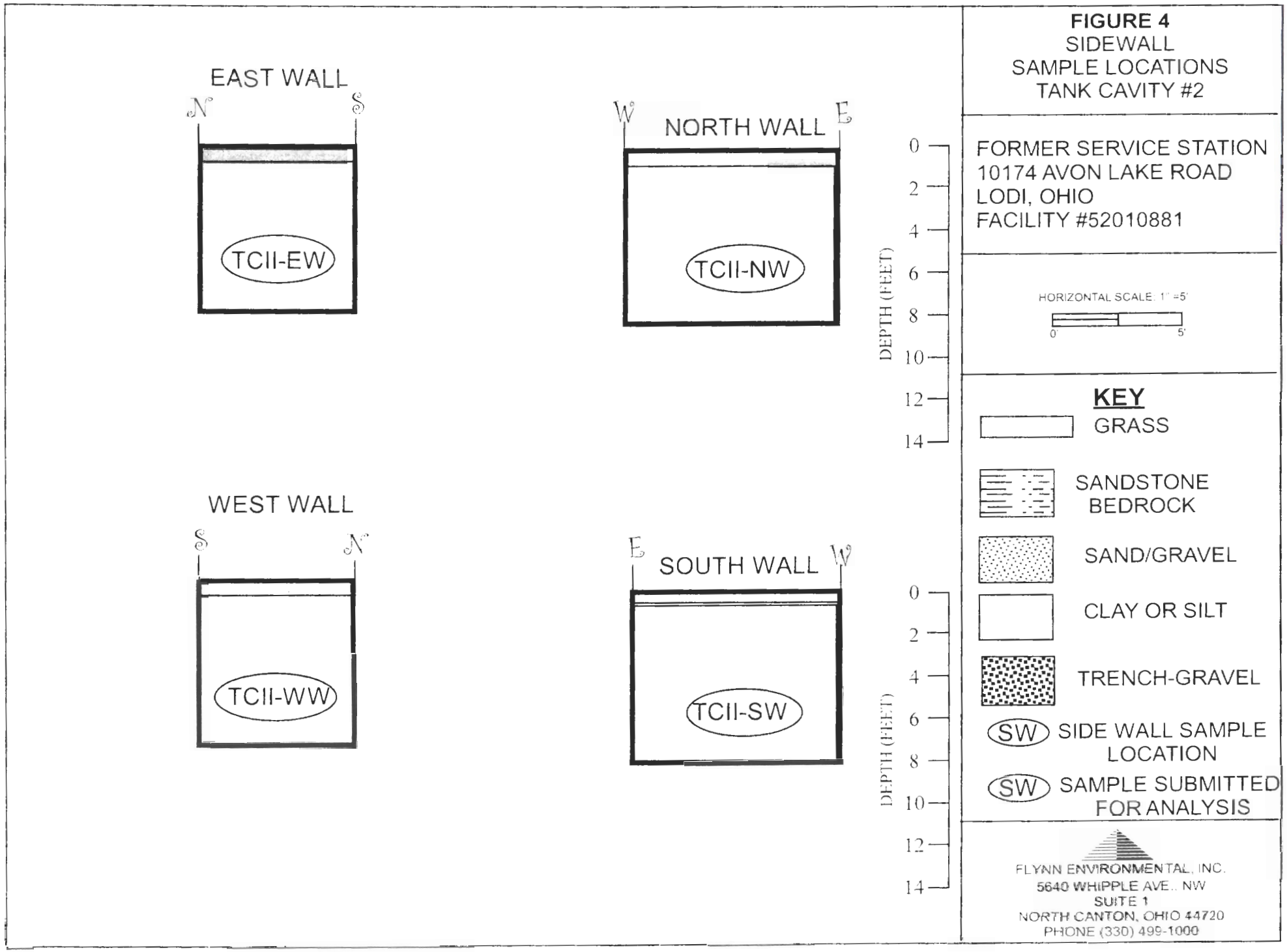
FORMER SERVICE STATION
10174 AVON LAKE ROAD
LODI, OHIO
FACILITY #52010881

FIGURE 2

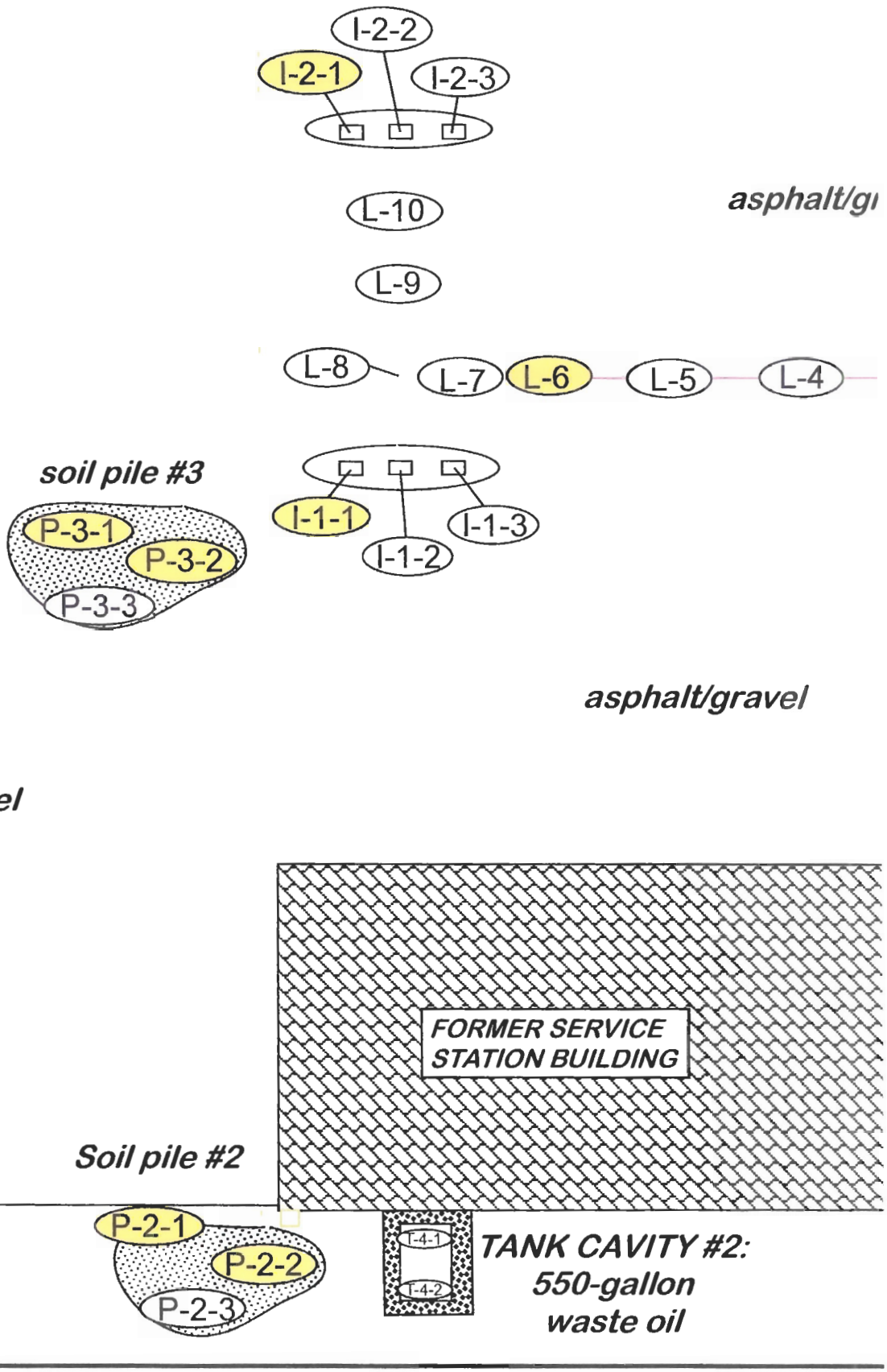
SITE MAP

FLYNN ENVIRONMENTAL, INC.
5640 WHIPPLE AVE., NW
SUITE 1
NORTH CANTON, OHIO 44720
PHONE (330) 499-1000


NORTH WALL
product line cavity
W
E
1-NW-1
1-NW-2
1-NW-3
1-NW-4
1-NW-5
EAST WALL
N
S
1-EW-1
1-EW-2
1-EW-3
SOUTH WALL
E
W
1-SW-1
1-SW-2
1-SW-3
1-SW-4
1-SW-5
WEST WALL
S
N
1-WW-1
1-WW-2
1-WW-3
1-WW-4
DEPTH (FEET)
0
2
4
6
8
10
12
14
FIGURE 3
SIDEWALL
SAMPLE LOCATIONS
TANK CAVITY #1
FORMER SERVICE STATION
10174 AVON LAKE ROAD
LODI, OHIO
FACILITY #52010881
HORIZONTAL SCALE: 1" =15'
0'
15'
KEY
CONCRETE/
ASPHALT
SAND/GRAVEL
CLAY OR SILT
TRENCH-GRAVEL
SW
SIDE WALL SAMPLE
LOCATION
SW
SAMPLE SUBMITTED
FOR ANALYSIS
FLYNN ENVIRONMENTAL, INC.
5640 WHIPPLE AVE., NW
SUITE 1
NORTH CANTON, OHIO 44720
PHONE (330) 499-1000


EAST WALL
N
S
TCII-EW
NORTH WALL
W
E
TCII-NW
WEST WALL
S
N
TCII-WW
SOUTH WALL
E
W
TCII-SW
DEPTH (FEET)
0
2
4
6
8
10
12
14
FIGURE 4
SIDEWALL
SAMPLE LOCATIONS
TANK CAVITY #2
FORMER SERVICE STATION
10174 AVON LAKE ROAD
LODI, OHIO
FACILITY #52010881
HORIZONTAL SCALE: 1" =5'
0'
5'
KEY
GRASS
SANDSTONE
BEDROCK
SAND/GRAVEL
CLAY OR SILT
TRENCH-GRAVEL
SW
SIDE WALL SAMPLE
LOCATION
SW
SAMPLE SUBMITTED
FOR ANALYSIS
FLYNN ENVIRONMENTAL, INC.
5640 WHIPPLE AVE., NW
SUITE 1
NORTH CANTON, OHIO 44720
PHONE (330) 499-1000

NOTE: Sidewall sample locations are shown on Figures 3 and 4.



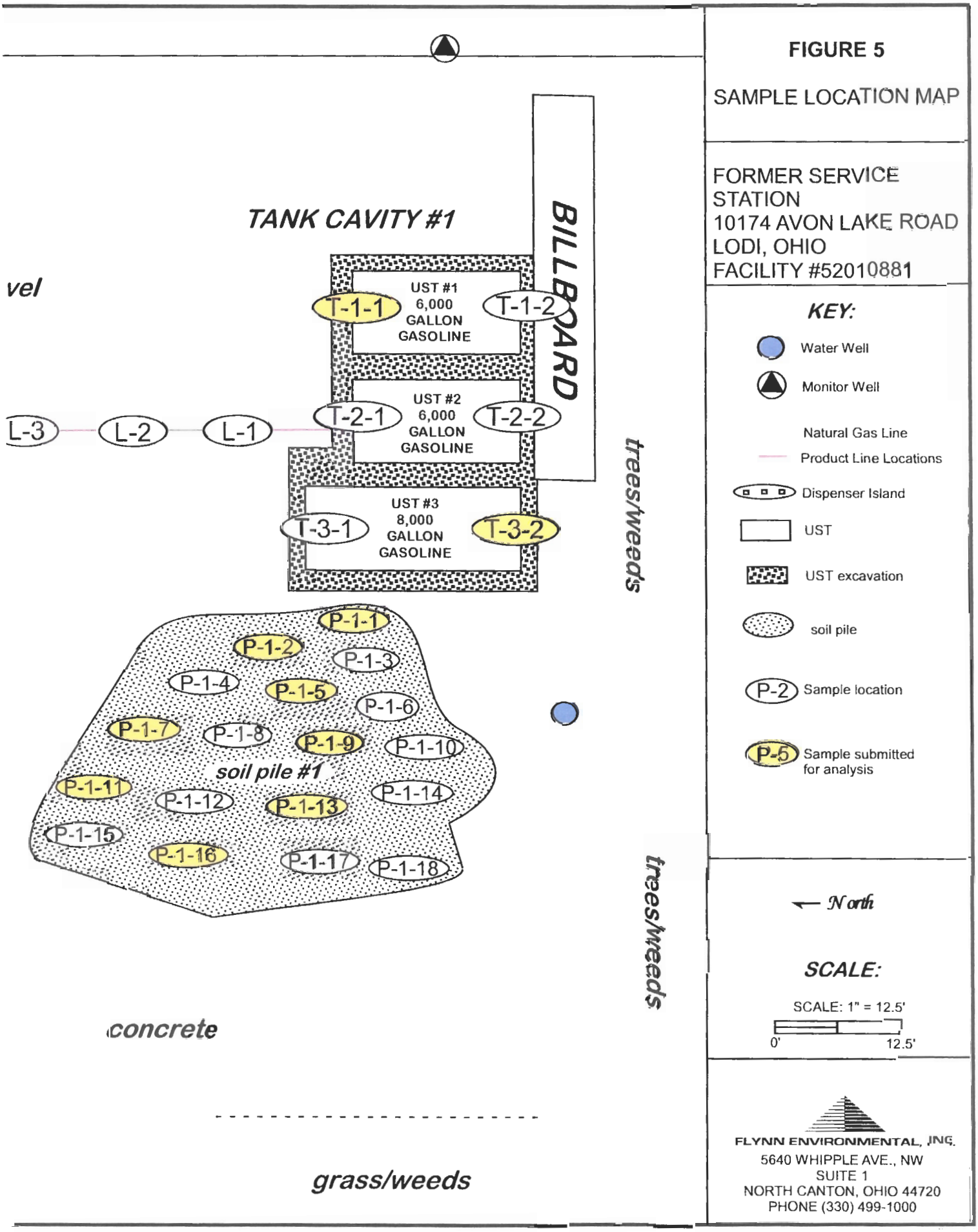


FIGURE 5

SAMPLE LOCATION MAP

FORMER SERVICE STATION
10174 AVON LAKE ROAD
LODI, OHIO
FACILITY #52010881

KEY:

- Water Well
- Monitor Well
- Natural Gas Line
- Product Line Locations
- Dispenser Island
- UST
- UST excavation
- soil pile
- P-2 Sample location
- P-5 Sample submitted for analysis

← *North*

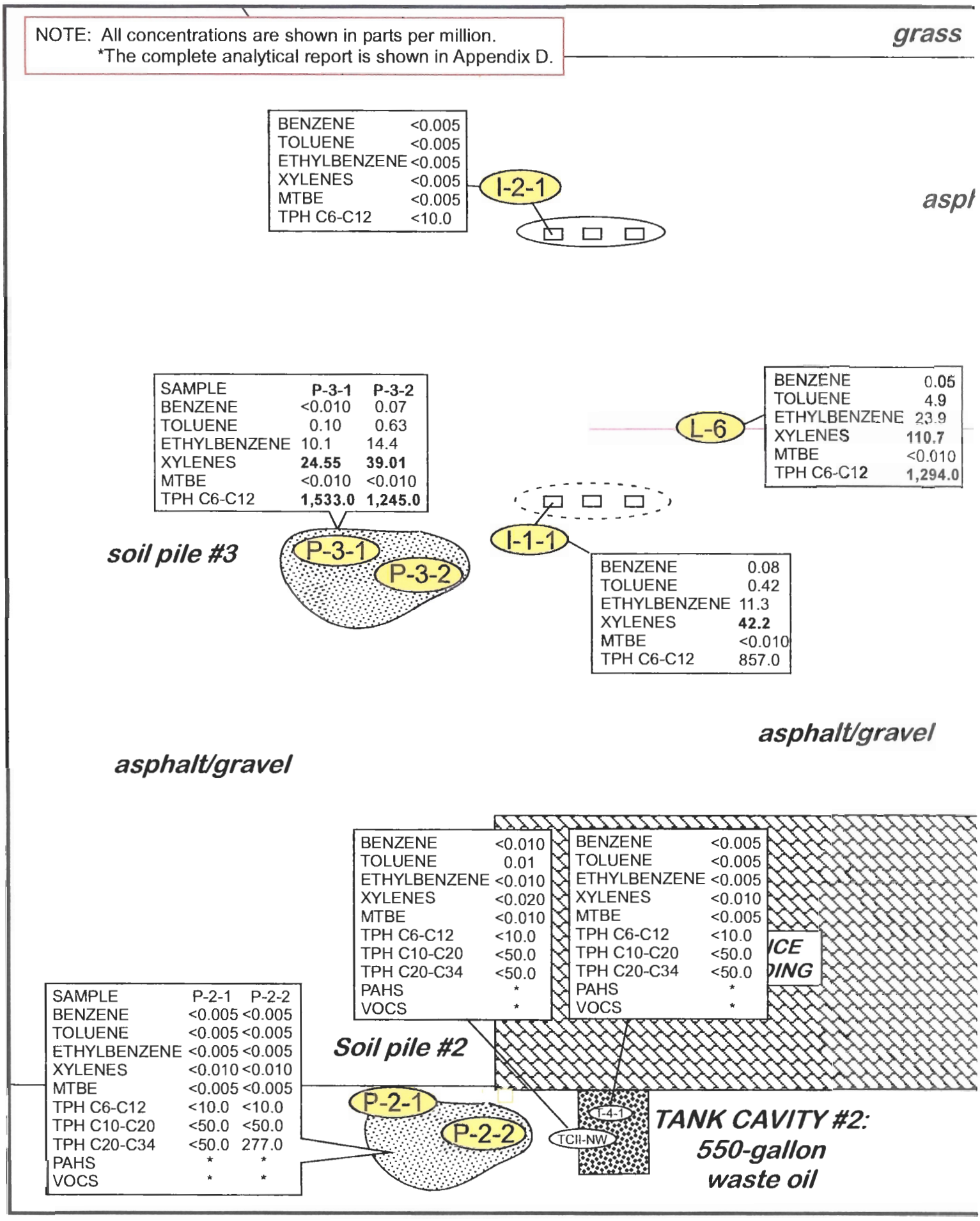
SCALE:

SCALE: 1" = 12.5'

0' 12.5'

FLYNN ENVIRONMENTAL, INC.
5640 WHIPPLE AVE., NW
SUITE 1
NORTH CANTON, OHIO 44720
PHONE (330) 499-1000

NOTE: All concentrations are shown in parts per million.
*The complete analytical report is shown in Appendix D.



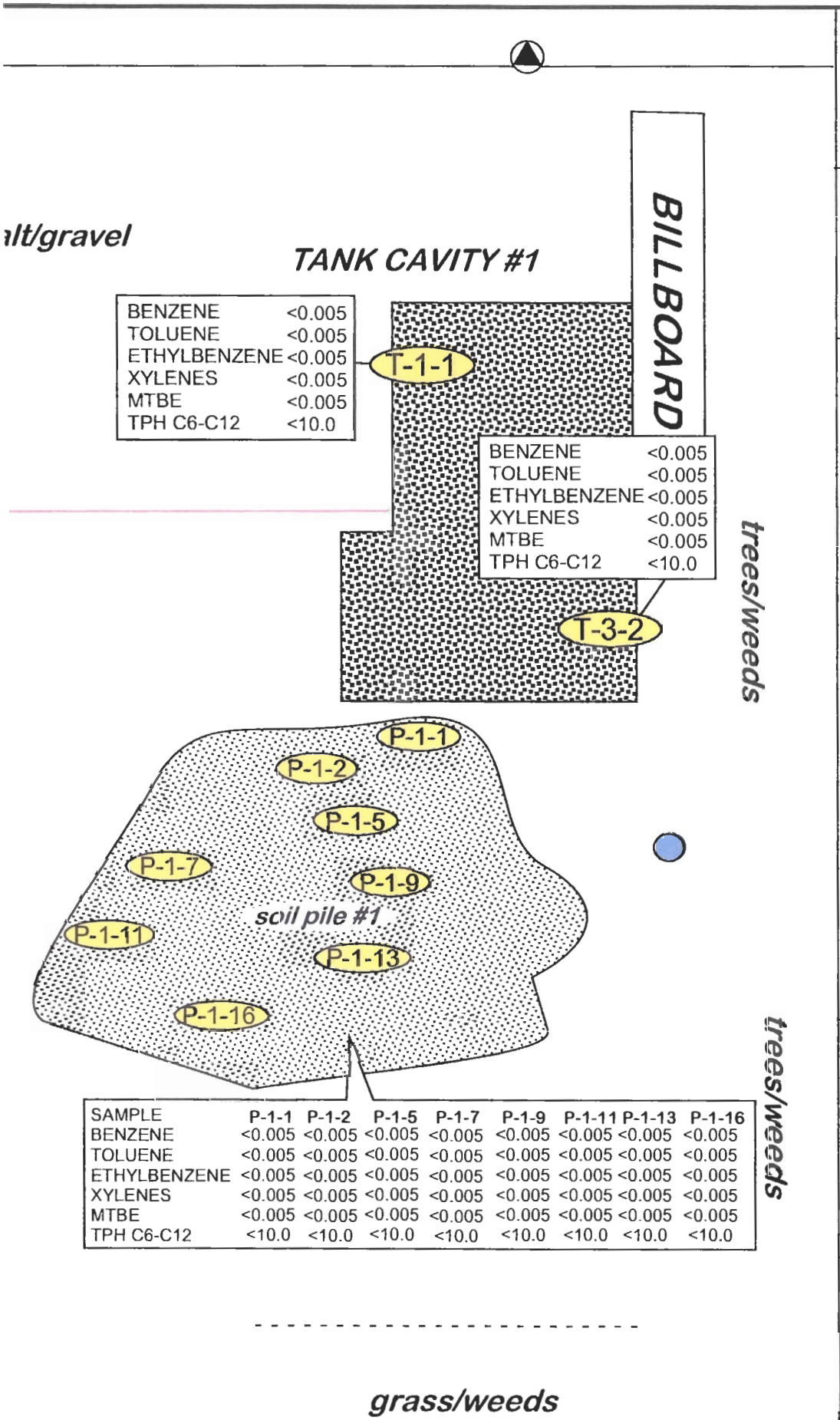


FIGURE 6

ANALYTICAL RESULTS MAP

FORMER SERVICE STATION
10174 AVON LAKE ROAD
LODI, OHIO
FACILITY #52010881

KEY:

- Water Well
- Monitor Well
- Natural Gas Line
- Product Line Locations
- Dispenser Island
- UST
- UST excavation
- soil pile
- Sample location
- P-5 Sample submitted for analysis

← *North*

SCALE:

SCALE: 1" = 12.5'

0' 12.5'

FLYNN ENVIRONMENTAL, INC.
5640 WHIPPLE AVE., NW
SUITE 1
NORTH CANTON, OHIO 44720
PHONE (330) 499-1000

APPENDIX B

UST Removal Permit
Field Inspection Report

Ohio Department of Commerce

Division of State Fire Marshal
Bureau of Testing & Registration
8895 East Main Street • P.O. Box 529
Reynoldsburg, OH 43068
(614) 752-7126 FAX (614) 995-4206
www.com.state.oh.us

Ted Strickland
Governor

Kimberly A. Zurz
Director

PERMIT FOR UNDERGROUND STORAGE TANKS

Permit Number: P00001
Issue Date: 9/8/2009

I. OWNERSHIP OF TANKS — OWNER NO. W024429	II. LOCATION OF TANKS — FACILITY NO. 52010881
NOUBAR KOUYOUMDJIAN, TRUSTEE 745 W 130TH ST HINCKLEY, OH 44233 CONTACT PERSON: NOUBAR KOUYOUMDJIAN PHONE: (330)225-2455	CLOSED GAS STATION 10174 AVON LAKE RD LODI OH 44254 COUNTY: MEDINA PHONE: (330)225-2455
III. CONTRACTOR INFORMATION	**IV. LOCAL FIRE DEPARTMENT INFORMATION**
K.C. FLYNN FLYNN ENVIRONMENTAL , INC 5640 WHIPPLE AVE NW NORTH CANTON, OH 44720-7721 PHONE.(330)452-9409	LODI FIRE DEPARTMENT PO BOX 95 LODI, OH 44254

V. CONDITIONS: OWNER'S COPY OF PERMIT MUST BE AVAILABLE ON JOB SITE.
PERMIT EXPIRES SIX (6) MONTHS FROM DATE OF ISSUE. FEE IS NON-REFUNDABLE.
AS A CONDITION OF THIS PERMIT, AN INSPECTOR MUST BE ON THE JOB SITE.

VI. PERMIT ISSUED FOR:

REMOVALS/ABANDONMENTS:
[101] TANK(S): N/A [102] PIPING: N/A [103] TOTAL SYSTEMS: 4

INSTALLATIONS:
[201] TANK(S): N/A [202] PIPING: N/A [203] TOTAL SYSTEMS: N/A

REPLACEMENT:
[301] TANK(S): N/A [302] PIPING: N/A [303] TOTAL SYSTEMS: N/A

REPAIRS:
[401] TANK(S): N/A [402] PIPING: N/A [403] TOTAL SYSTEMS: N/A

UPGRADES:
[501] TANK(S): N/A [502] PIPING: N/A [503] TOTAL SYSTEMS: N/A
[504] LEAK DETECTION: N/A

TEMPORARY CLOSURE:
[601] SYSTEMS: N/A

CHANGE IN SERVICE:☐[701] SYSTEMS: N/A

BUREAU USE ONLY

Certified Installer's Name: Wilton McLean No. 63-77-0015

Certified Inspector's Signature: Jack Graves No. 41-39-0001

State of Ohio, Department of Commerce
Division of State Fire Marshal—Bureau of Testing & Registration
P.O. Box 529, Reynoldsburg, Ohio 43068
Phone (614) 752-7126 Fax (614) 995-4206

Removal Inspection Field Report

(For Removal, Closure in Place, Out of Service, and Changes in Service Activity)

Inspection: Preliminary [ ] Final [X] Permit Date 9/17/09 Facility # [illegible] Permit # [illegible]

Ownership of Tanks:

[illegible]

Location of Tanks:

[illegible]

Sensitive Area: Yes [ ] No [ ]

	Tank # 1 Cavity# 1	Tank # Cavity#	Tank # Cavity#	Tank # Cavity #
Tank/System Information				
Components Undergoing Work: T=Tank, P=Piping, S=System, C=Containment, A=Ancillary	T P S C A	T P S C A	T P S C A	T P S C A
Inspection Description	[illegible]			
Date Last Used	[illegible]			
Underground Tank Capacity (list gallons)	[illegible]			
Substance Stored	[illegible]			
Tank Construction	[illegible]			
Piping Construction	[illegible]			
Pressure, Suction or Gravity Piping	[illegible]			
LEL/O2 (indicate %)	[illegible]			
Tank Cleaned on Site	Yes or No	Yes or No	Yes or No	Yes or No
Holes in Tank	Yes or No	Yes or No	Yes or No	Yes or No
Holes in Piping	Yes or No	Yes or No	Yes or No	Yes or No
Cavity Appearance*				
Piping Run Appearance*				
Beneath Dispenser Appearance*				
Closure in Place (written approval obtained)	Yes or No	Yes or No	Yes or No	Yes or No
Out of Service (more than 90 days)(system secured)	Yes or No	Yes or No	Yes or No	Yes or No
Change in Service (regulated to non-regulated)	Yes or No	Yes or No	Yes or No	Yes or No

Remarks:

*Indicate O = Odor, W = Water, ST = Staining, FP = Free Product, SH = Sheen

Certified Installer Number: [illegible]
Certified Installer Name (printed): William F. McLean
Certified Installer Signature: [signature]
Date: 9-17-09

Certified Inspector Number:
Certified Inspector Name (printed):
Certified Inspector Signature:
Date: Hours on Site:

APPENDIX C

Analytical Results
Chain of Custody Records

SUMMIT ENVIRONMENTAL TECHNOLOGIES, INC.
595 EAST TALLMADGE AVENUE
AKRON, OHIO 44310
TEL: 330/253-8211; FAX: 330/253-4489

CHAIN OF CUSTODY

A2LA CERTIFICATION #: 0724-01

s.e.t.

PROJECT NAME: FORMER GAS STATION PROJECT LOCATION: 10174 Avon Lake Road, Lodi Ohio PO#:

CLIENT NAME: Flynn Environmental CLIENT ADDRESS: 5640 Whipple Ave. NW North Canton OH 44720

CONTACT PERSON: Bill McLean PHONE #: 499-1000 FAX #: 499-4499 SAMPLED BY: Bill McLean

#	SAMPLE ID#	MEDIA	TIME	DATE	BTEX 8020	8015M	8021 or 8260 MTBE	8021 or 8260	VOCs (8260)		TPH C6-C12 (8015)	PAHs (8270)	OTHERS
	T-1-1	SOIL	0917	9-17-09	✓	✓	✓						
	T-3-2	SOIL	1045	9-17-09	✓	✓	✓						
	P-1-1	SOIL	0942	9-17-09	✓	✓	✓						
	P-1-2	SOIL	0945	9-17-09	✓	✓	✓						
	P-1-5	SOIL	1014	9-17-09	✓	✓	✓						
	P-1-7	SOIL	1020	9-17-09	✓	✓	✓						
	P-1-9	SOIL	1025	9-17-09	✓	✓	✓						
	P-1-11	SOIL	1104	9-17-09	✓	✓	✓						
	P-1-13	SOIL	1109	9-17-09	✓	✓	✓						
	P-1-16	SOIL	1130	9-17-09	✓	✓	✓						
	I-2-1	SOIL	1540	9-17-09	✓	✓	✓						
	T-4-1	SOIL	1310	9-17-09		✓			✓		✓	✓	
	TCH-NW	SOIL	1321	9-17-09		✓			✓		✓	✓	
	P-2-1	SOIL	1335	9-17-09		✓			✓		✓	✓	
	P-2-2	SOIL	1339	9-17-09		✓			✓		✓	✓	

09121176-01-15

SPECIAL INSTRUCTIONS:

RELINQUISHED BY: _____ DATE: 9-18-09 0815 RECEIVED BY: RA Gibas DATE: 9/18/09 0815

RECEIVED AT THE LAB BY: _____ DATE: 9-18-09 851A

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client
Flynn Environmental
5640 Whipple Ave NW
North Canton, OH 44720

Order Number
0912176

Project Number
Former Gas Station

Issued
Monday, September 28, 2009

Total Number of Pages
20 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager

NELAC Accreditation #E87688

Sample Summary

Client: Flynn Environmental
Order Number: 0912176

Laboratory ID	Client ID	Matrix	Sampling Date
0912176-01	T-1-1	Solid	9/17/2009
0912176-02	T-3-2	Solid	9/17/2009
0912176-03	P-1-1	Solid	9/17/2009
0912176-04	P-1-2	Solid	9/17/2009
0912176-05	P-1-5	Solid	9/17/2009
0912176-06	P-1-7	Solid	9/17/2009
0912176-07	P-1-9	Solid	9/17/2009
0912176-08	P-1-11	Solid	9/17/2009
0912176-09	P-1-13	Solid	9/17/2009
0912176-10	P-1-16	Solid	9/17/2009
0912176-11	I-2-1	Solid	9/17/2009
0912176-12	T-4-1	Solid	9/17/2009
0912176-13	TC#NW	Solid	9/17/2009
0912176-14	9-2-1	Solid	9/17/2009
0912176-15	P-2-2	Solid	9/17/2009

Report Narrative

Client: Flynn Environmental

Order Number: 0912176

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:
B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ
DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)
Limit Of Detection (LOD) = Laboratory Detection Limit

Matrices:
A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

Estimated uncertainty values are available upon request.

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-1-1	0912176-01	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-1-1	0912176-01	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-1-1	0912176-01	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-1-1	0912176-01	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-1-1	0912176-01	17-Sep-09	% Surrogate Recovery	103.8	%	S	8021	1		18-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-1-1	0912176-01	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-1-1	0912176-01	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	18-Sep-09	MS
T-1-1	0912176-01	17-Sep-09	% Surrogate Rec.	100.6		S	8015m	1		18-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-3-2	0912176-02	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-3-2	0912176-02	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-3-2	0912176-02	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-3-2	0912176-02	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
T-3-2	0912176-02	17-Sep-09	% Surrogate Recovery	104.6	%	S	8021	1		18-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-3-2	0912176-02	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-3-2	0912176-02	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	18-Sep-09	MS
T-3-2	0912176-02	17-Sep-09	% Surrogate Rec.	101.2		S	8015m	1		18-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-1	0912176-03	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-1	0912176-03	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-1	0912176-03	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-1	0912176-03	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-1	0912176-03	17-Sep-09	% Surrogate Recovery	51.1	%	S	8021	1		18-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-1	0912176-03	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-1	0912176-03	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	18-Sep-09	MS
P-1-1	0912176-03	17-Sep-09	% Surrogate Rec.	50.5		S	8015m	1		18-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-2	0912176-04	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-2	0912176-04	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-2	0912176-04	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-2	0912176-04	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-2	0912176-04	17-Sep-09	% Surrogate Recovery	103.1	%	S	8021	1		18-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-2	0912176-04	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-2	0912176-04	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	18-Sep-09	MS
P-1-2	0912176-04	17-Sep-09	% Surrogate Rec.	100.7		S	8015m	1		18-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-5	0912176-05	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-5	0912176-05	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-5	0912176-05	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P 1-5	0912176-05	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-5	0912176-05	17-Sep-09	% Surrogate Recovery	108.9	%	S	8021	1		18-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-5	0912176-05	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-5	0912176-05	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	18-Sep-09	MS
P-1-5	0912176-05	17-Sep-09	% Surrogate Rec.	104.4		S	8015m	1		18-Sep-09	MS

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-7	0912176-06	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-7	0912176-06	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-7	0912176-06	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-7	0912176-06	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS
P-1-7	0912176-06	17-Sep-09	% Surrogate Recovery	98.8	%	S	8021	1		18-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-7	0912176-06	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-7	0912176-06	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	18-Sep-09	MS
P-1-7	0912176-06	17-Sep-09	% Surrogate Rec.	91.9		S	8015m	1		18-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-9	0912176-07	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-9	0912176-07	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-9	0912176-07	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-9	0912176-07	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-9	0912176-07	17-Sep-09	% Surrogate Recovery	103.8	%	S	8021	1		19-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-9	0912176-07	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-9	0912176-07	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
P-1-9	0912176-07	17-Sep-09	% Surrogate Rec.	97.7		S	8015m	1		19-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-11	0912176-08	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-11	0912176-08	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-11	0912176-08	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-11	0912176-08	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-11	0912176-08	17-Sep-09	% Surrogate Recovery	92.8	%	S	8021	1		19-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-11	0912176-08	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
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North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-11	0912176-08	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
P-1-11	0912176-08	17-Sep-09	% Surrogate Rec.	87.9		S	8015m	1		19-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-13	0912176-09	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-13	0912176-09	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-13	0912176-09	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-13	0912176-09	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-13	0912176-09	17-Sep-09	% Surrogate Recovery	106.7	%	S	8021	1		19-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-13	0912176-09	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-13	0912176-09	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
P-1-13	0912176-09	17-Sep-09	% Surrogate Rec.	99.4		S	8015m	1		19-Sep-09	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-16	0912176-10	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-16	0912176-10	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-16	0912176-10	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-16	0912176-10	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
P-1-16	0912176-10	17-Sep-09	% Surrogate Recovery	106.0	%	S	8021	1		19-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-16	0912176-10	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-1-16	0912176-10	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
P-1-16	0912176-10	17-Sep-09	% Surrogate Rec.	99.0		S	8015m	1		19-Sep-09	MS

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
I-2-1	0912176-11	17-Sep-09	Benzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
I-2-1	0912176-11	17-Sep-09	Toluene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
I-2-1	0912176-11	17-Sep-09	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
I-2-1	0912176-11	17-Sep-09	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS
I-2-1	0912176-11	17-Sep-09	% Surrogate Recovery	116.4	%	S	8021	1		19-Sep-09	MS

MTBE(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
I-2-1	0912176-11	17-Sep-09	MTBE	<0.005	mg/Kg	S	8021	1	0.005	19-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
I-2-1	0912176-11	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
I-2-1	0912176-11	17-Sep-09	% Surrogate Rec.	94.9		S	8015m	1		19-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-4-1	0912176-12	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS

PNA (8270)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-4-1	0912176-12	17-Sep-09	Acenaphthylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Acenaphthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Anthracene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Benzo(a)anthracene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Benzo(a) pyrene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Benzo(b)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Benzo(ghi)perylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Benzo(k)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Chrysene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Dibenzo(a,h)anthracene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Fluorene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Indeno(1,2,3-cd)pyrene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Naphthalene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Phenanthrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	Pyrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	% 2-Fluorobiphenyl Rec.	59.4		S	8270	1		24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	% p-terphenyl-d14 Rec	72.0		S	8270	1		24-Sep-09	AE
T-4-1	0912176-12	17-Sep-09	% Nitrobenzene-d5 Rec.	46.3		S	8270	1		24-Sep-09	AE

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Analytical Laboratories

September 28, 2009

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Project #: Former Gas Station

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-4-1	0912176-12	17-Sep-09	TPH (C10 - C20)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG
T-4-1	0912176-12	17-Sep-09	TPH (C20 - C34)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-4-1	0912176-12	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	% Surrogate Rec.	101.5		S	8015m	1		19-Sep-09	MS

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September 28, 2009

Client: Flynn Environmental
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Received: 9/18/2009
Project #: Former Gas Station

VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-4-1	0912176-12	17-Sep-09	1,1,1,2-Tetrachloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,1,1-Trichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,1,2,2-Tetrachloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,1,2-Trichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,1-Dichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,1-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,1-Dichloropropene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2,3-Trichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2,3-Trichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2,4-Trichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2,4-Trimethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2-Dibromo-3-chloropropa	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2-Dibromoethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2-Dichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,2-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,3,5-Trimethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,3-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,3-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	1,4-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	2,2-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	2-Chlorotoluene	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	4-Chlorotoluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Benzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Bromobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Bromochloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Bromodichloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Bromoform	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Bromomethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Carbon Tetrachloride	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Chlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Chloroethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Chloroform	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Chloromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	cis-1,2-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Dibromochloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Dibromomethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Dichlorodifluoromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Hexachlorobutadiene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Isopropylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS

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VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
T-4-1	0912176-12	17-Sep-09	m,p-Xylene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Methylene Chloride	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	n-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	n-Propylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Naphthalene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	p-Isopropyltoluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	sec-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Styrene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	tert-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Tetrachloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Toluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	trans-1,2-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Trichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Trichlorofluoromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Vinyl Chloride	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Dibromofluoromethane (sur	86.6		S	8260B	1		18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	Toluene d(8)(surr)	97.2		S	8260B	1		18-Sep-09	MS
T-4-1	0912176-12	17-Sep-09	4-Bromofluorobenzene(surr)	8.5		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
TC#NW	0912176-13	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS

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PNA (8270)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
TC#NW	0912176-13	17-Sep-09	Acenaphthylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Acenaphthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Anthracene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Benzo(a)anthracene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Benzo(a) pyrene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Benzo(b)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Benzo(ghi)perylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Benzo(k)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Chrysene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Dibenzo(a,h)anthracene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Fluorene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Indeno(1,2,3-cd)pyrene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Naphthalene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Phenanthrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	Pyrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	% 2-Fluorobiphenyl Rec.	63.7		S	8270	1		24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	% p-terphenyl-d14 Rec	78.4		S	8270	1		24-Sep-09	AE
TC#NW	0912176-13	17-Sep-09	% Nitrobenzene-d5 Rec.	51.4		S	8270	1		24-Sep-09	AE

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
TC#NW	0912176-13	17-Sep-09	TPH (C10 - C20)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG
TC#NW	0912176-13	17-Sep-09	TPH (C20 - C34)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
TC#NW	0912176-13	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	% Surrogate Rec.	106.6		S	8015m	1		19-Sep-09	MS

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VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
TC#NW	0912176-13	17-Sep-09	1,1,1,2-Tetrachloroethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,1,1-Trichloroethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,1,2,2-Tetrachloroethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,1,2-Trichloroethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,1-Dichloroethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,1-Dichloroethene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,1-Dichloropropene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2,3-Trichlorobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2,3-Trichloropropane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2,4-Trichlorobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2,4-Trimethylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2-Dibromo-3-chloropropa	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2-Dibromoethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2-Dichlorobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2-Dichloroethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,2-Dichloropropane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,3,5-Trimethylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,3-Dichlorobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,3-Dichloropropane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	1,4-Dichlorobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	2,2-Dichloropropane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	2-Chlorotoluene	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	4-Chlorotoluene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Benzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Bromobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Bromochloromethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Bromodichloromethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Bromoform	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Bromomethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Carbon Tetrachloride	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Chlorobenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Chloroethane	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Chloroform	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Chloromethane	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	cis-1,2-Dichloroethene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Dibromochloromethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Dibromomethane	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Dichlorodifluoromethane	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Ethylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Hexachlorobutadiene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Isopropylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS

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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
TC#NW	0912176-13	17-Sep-09	m,p-Xylene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Methylene Chloride	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	n-Butylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	n-Propylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Naphthalene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	o-Xylene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	p-Isopropyltoluene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	sec-Butylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Styrene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	tert-Butylbenzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Tetrachloroethene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Toluene	0.01	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	trans-1,2-Dichloroethene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Trichloroethene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Trichlorofluoromethane	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Vinyl Chloride	ND	mg/Kg	S	8260B	2	0.01	18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Dibromofluoromethane (sur	89.1		S	8260B	1		18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	Toluene d(8)(surr)	100.9		S	8260B	1		18-Sep-09	MS
TC#NW	0912176-13	17-Sep-09	4-Bromofluorobenzene(surr)	87.1		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
9-2-1	0912176-14	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS

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PNA (8270)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
9-2-1	0912176-14	17-Sep-09	Acenaphthylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Acenaphthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Anthracene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Benzo(a)anthracene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Benzo(a) pyrene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Benzo(b)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Benzo(ghi)perylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Benzo(k)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Chrysene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Dibenzo(a,h)anthracene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Fluorene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Indeno(1,2,3-cd)pyrene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Naphthalene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Phenanthrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	Pyrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	% 2-Fluorobiphenyl Rec.	72.6		S	8270	1		24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	% p-terphenyl-d14 Rec	98.3		S	8270	1		24-Sep-09	AE
9-2-1	0912176-14	17-Sep-09	% Nitrobenzene-d5 Rec.	61.1		S	8270	1		24-Sep-09	AE

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
9-2-1	0912176-14	17-Sep-09	TPH (C10 - C20)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG
9-2-1	0912176-14	17-Sep-09	TPH (C20 - C34)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
9-2-1	0912176-14	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	% Surrogate Rec.	104.7		S	8015m	1		19-Sep-09	MS

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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

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Project #: Former Gas Station

VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
9-2-1	0912176-14	17-Sep-09	1,1,1,2-Tetrachloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,1,1-Trichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,1,2,2-Tetrachloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,1,2-Trichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,1-Dichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,1-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,1-Dichloropropene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2,3-Trichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2,3-Trichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2,4-Trichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2,4-Trimethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2-Dibromo-3-chloropropa	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2-Dibromoethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2-Dichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,2-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,3,5-Trimethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,3-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,3-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	1,4-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	2,2-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	2-Chlorotoluene	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	4-Chlorotoluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Benzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Bromobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Bromochloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Bromodichloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Bromoform	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Bromomethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Carbon Tetrachloride	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Chlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Chloroethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Chloroform	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Chloromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	cis-1,2-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Dibromochloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Dibromomethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Dichlorodifluoromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Hexachlorobutadiene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Isopropylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS

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Project #: Former Gas Station

VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
9-2-1	0912176-14	17-Sep-09	m,p-Xylene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Methylene Chloride	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	n-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	n-Propylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Naphthalene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	p-Isopropyltoluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	sec-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Styrene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	tert-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Tetrachloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Toluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	trans-1,2-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Trichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Trichlorofluoromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Vinyl Chloride	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Dibromofluoromethane (sur	89.2		S	8260B	1		18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	Toluene d(8)(surr)	104.2		S	8260B	1		18-Sep-09	MS
9-2-1	0912176-14	17-Sep-09	4-Bromofluorobenzene(surr)	83.1		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-2-2	0912176-15	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS

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PNA (8270)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-2-2	0912176-15	17-Sep-09	Acenaphthylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Acenaphthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Anthracene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Benzo(a)anthracene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Benzo(a) pyrene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Benzo(b)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Benzo(ghi)perylene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Benzo(k)fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Chrysene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Dibenzo(a,h)anthracene	ND	mg/kg	S	8270	1	0.05	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Fluorene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Fluoranthene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Indeno(1,2,3-cd)pyrene	ND	mg/kg	S	8270	1	0.15	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Naphthalene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Phenanthrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	Pyrene	ND	mg/kg	S	8270	1	0.2	24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	% 2-Fluorobiphenyl Rec.	62.2		S	8270	1		24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	% p-terphenyl-d14 Rec	78.2		S	8270	1		24-Sep-09	AE
P-2-2	0912176-15	17-Sep-09	% Nitrobenzene-d5 Rec.	50.7		S	8270	1		24-Sep-09	AE

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-2-2	0912176-15	17-Sep-09	TPH (C10 - C20)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG
P-2-2	0912176-15	17-Sep-09	TPH (C20 - C34)	<50.0	mg/Kg	S	8015 M	1	50	21-Sep-09	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-2-2	0912176-15	17-Sep-09	TPH(C6-C12)	ND	mg/Kg	S	8015m	1	10	19-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	% Surrogate Rec.	99.1		S	8015m	1		19-Sep-09	MS

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VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-2-2	0912176-15	17-Sep-09	1,1,1,2-Tetrachloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,1,1-Trichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,1,2,2-Tetrachloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,1,2-Trichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,1-Dichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,1-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,1-Dichloropropene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2,3-Trichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2,3-Trichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2,4-Trichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2,4-Trimethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2-Dibromo-3-chloropropa	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2-Dibromoethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2-Dichloroethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,2-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,3,5-Trimethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,3-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,3-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	1,4-Dichlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	2,2-Dichloropropane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	2-Chlorotoluene	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	4-Chlorotoluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Benzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Bromobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Bromochloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Bromodichloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Bromoform	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Bromomethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Carbon Tetrachloride	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Chlorobenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Chloroethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Chloroform	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Chloromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	cis-1,2-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Dibromochloromethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Dibromomethane	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Dichlorodifluoromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Hexachlorobutadiene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Isopropylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 28, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

Received: 9/18/2009
Project #: Former Gas Station

VOC (8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-2-2	0912176-15	17-Sep-09	m,p-Xylene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Methylene Chloride	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	n-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	n-Propylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Naphthalene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	p-Isopropyltoluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	sec-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Styrene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	tert-Butylbenzene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Tetrachloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Toluene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	trans-1,2-Dichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Trichloroethene	ND	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Trichlorofluoromethane	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Vinyl Chloride	ND	mg/Kg	S	8260B	1	0.01	18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Dibromofluoromethane (sur	86.0		S	8260B	1		18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	Toluene d(8)(surr)	98.9		S	8260B	1		18-Sep-09	MS
P-2-2	0912176-15	17-Sep-09	4-Bromofluorobenzene(surr)	84.6		S	8260B	1		18-Sep-09	MS

SUMMIT ENVIRONMENTAL TECHNOLOGIES, INC.
595 EAST TALLMADGE AVENUE
AKRON, OHIO 44310
TEL: 330/253-8211; FAX: 330/253-4489

CHAIN OF CUSTODY

A2LA CERTIFICATION #: 0724-01

S.E.T.

PROJECT NAME: Former Gas Station PROJECT LOCATION: 10174 Avon Lake Rd, Lodi, OH PO#:

CLIENT NAME: Flynn Corp CLIENT ADDRESS: 5640 Whipple Avenue NW North Canton OH 44720

CONTACT PERSON: Bill McLean PHONE #: 499-1000 FAX #: 499-4499 SAMPLED BY: Bill McL

(8021 & 8260) TPH (418.1 & 8015) MTBE (8021 & 8260)

#	SAMPLE ID#	MEDIA	TIME	DATE	BTEX	~~GRO~~	~~DRO~~	TPH 418.1	TCLP METALS	TCLP VOCS	TCLP BNAS	TCLP PEST/HERB	OTHERS
	I-1-1	SOIL	1517	9-17-09	✓	✓	✓						
	I-1-2	SOIL	1529	9-17-09	✓	✓	✓						
	P-3-1	SOIL	1601	9-17-09	✓	✓	✓						
	P-3-2	SOIL	1604	9-17-09	✓	✓	✓						

0912179-01-05

SPECIAL INSTRUCTIONS: Please Rush Analysis - 24 Hour Turn Around - Fax Results ASAP - NEED BY MONDAY MORNING 8:15

RELINQUISHED BY: Bill McL DATE: 9-18-09 0815 RECEIVED BY: Cindy Libra DATE: 9/18/09 8:15

RELINQUISHED BY: DATE: 9-18-09 0851 RECEIVED BY: DATE:

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 21, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

LABORATORY REPORT

Received: 9/18/2009
Project #: Former Gas Station

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
I-1-1	0912174-01	17-Sep-09	Benzene	0.08	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	Toluene	0.42	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	Ethylbenzene	11.3	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	m-p Xylene	30.0	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	o-Xylene	12.2	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	%Dibromofluoromethane R	77.3		S	8260B	1		18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	%Toluene-d8 Recovery	101.4		S	8260B	1		18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	%4-Bromofluorobenzene Re	103.4		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
I-1-1	0912174-01	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
I-1-1	0912174-01	17-Sep-09	TPH(C6-C12)	857.0	mg/Kg	S	8015m	1	10	18-Sep-09	MS
I-1-1	0912174-01	17-Sep-09	% Surrogate Rec.	98.3		S	8015m	1		18-Sep-09	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
L-6	0912174-02	17-Sep-09	Benzene	0.05	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
L-6	0912174-02	17-Sep-09	Toluene	4.9	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
L-6	0912174-02	17-Sep-09	Ethylbenzene	23.9	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
L-6	0912174-02	17-Sep-09	m-p Xylene	83.7	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
L-6	0912174-02	17-Sep-09	o-Xylene	27.0	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
L-6	0912174-02	17-Sep-09	%Dibromofluoromethane R	74.1		S	8260B	1		18-Sep-09	MS
L-6	0912174-02	17-Sep-09	%Toluene-d8 Recovery	90.2		S	8260B	1		18-Sep-09	MS
L-6	0912174-02	17-Sep-09	%4-Bromofluorobenzene Re	110.2		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
L-6	0912174-02	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
L-6	0912174-02	17-Sep-09	TPH(C6-C12)	1294.0	mg/Kg	S	8015m	1	10	18-Sep-09	MS
L-6	0912174-02	17-Sep-09	% Surrogate Rec.	94.3		S	8015m	1		18-Sep-09	MS

QA Manager: R S Gibas

SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 21, 2009

Client: Flynn Environmental
Address: 5640 Whipple Ave NW
North Canton, OH 44720

LABORATORY REPORT

Received: 9/18/2009
Project #: Former Gas Station

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-3-1	0912174-03	17-Sep-09	Benzene	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	Toluene	0.10	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	Ethylbenzene	10.1	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	m-p Xylene	15.6	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	o-Xylene	8.95	mg/Kg	S	8260B	1	0.005	18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	%Dibromofluoromethane R	71.1		S	8260B	1		18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	%Toluene-d8 Recovery	81.6		S	8260B	1		18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	%4-Bromofluorobenzene Re	115.3		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-3-1	0912174-03	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-3-1	0912174-03	17-Sep-09	TPH(C6-C12)	1533.0	mg/Kg	S	8015m	1	10	18-Sep-09	MS
P-3-1	0912174-03	17-Sep-09	% Surrogate Rec.	80.4		S	8015m	1		18-Sep-09	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-3-2	0912174-04	17-Sep-09	Benzene	0.07	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	Toluene	0.63	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	Ethylbenzene	14.4	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	m-p Xylene	32.6	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	o-Xylene	6.41	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	%Dibromofluoromethane R	73.6		S	8260B	1		18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	%Toluene-d8 Recovery	77.4		S	8260B	1		18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	%4-Bromofluorobenzene Re	118.7		S	8260B	1		18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-3-2	0912174-04	17-Sep-09	MTBE	ND	mg/Kg	S	8260B	2	0.005	18-Sep-09	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
P-3-2	0912174-04	17-Sep-09	TPH(C6-C12)	1245.0	mg/Kg	S	8015m	1	10	18-Sep-09	MS
P-3-2	0912174-04	17-Sep-09	% Surrogate Rec.	90.9		S	8015m	1		18-Sep-09	MS

QA Manager: R L Gibson

APPENDIX D

Waste Disposal Documentation

Waste Disposal Documentation

Disposal of the USTs:

The USTs were cut open and cleaned on-site and disposed of for steel scrap iron recycling by Trenching Unlimited at Willoughby Iron & Waste in Willoughby, Ohio.

Disposal of the residual liquids from the UST excavation and residual liquids from the USTs:

Approximately 1,200 gallons of water from the gasoline and waste oil USTs were removed by Environmental Specialists on September 17, 2009 (see enclosed waste manifests). No water was present in the UST excavations.

Disposal of the residual liquids and sludges from the USTs:

Three drums of residual liquids and sludges were generated from cleaning the USTs. The owner is making arrangements for the proper disposal of this material.

Disposal of the excavated soil:

Analysis of samples collected from soil piles #1 and #2 resulted in concentrations of petroleum constituents below the respective closure action levels. Therefore, these soil piles were returned to their respective excavations. Soil pile #3 consisted of noticeably petroleum hydrocarbon contaminated soil from the dispenser island area consisting of 12 cubic yards of material. Soil pile #3 was returned to the dispenser island area and should be addressed in future corrective action work performed at the site. A BUSTR PCS form for each soil pile is included in section 2 of this report.

ENVIRONMENTAL SPECIALISTS INC.

"Every Drop Counts"

243 Marshall Road
McDonald, Ohio 44437
Phone: (330) 530-0700 / Toll Free (888) 331-3443
Fax: (330) 530-2470 www.esrecycling.com

Service Document # 17995 Preprint

Customer Information		Billing Information (if different)	
Name	Baratta Job Site	Name	F. Kramer Environmental
Address	10174 Avon Belden Rd.	Address	5648 Whipple Ave N.W
City/State/Zip	Lodi / Oh. /	City/State/Zip	N. Canton / Oh. / 44720
Phone	330-469-1000	P.O. Number	
U.S.E.P.A. ID#		Sales Rep. ID	L. Brogan Pick-up Date 9-17-09

Item #	Description	Term	Unit Price	Qty	Subtotal	Tax	Total
	only type	DC	per	1200			

Total Payment Due
Payment Received
Applied To

☐ **Cash** ☐ **Check No.**

DO NOT PAY FROM THIS DOCUMENT. INVOICE TO FOLLOW.

Amount:

1. BJS (initials) I certify that our used oil has not been mixed with listed hazardous waste as specified in 40 CFR part 261 and that it contains ≤ 1000 ppm total Halogens and no amount of PCBs.
This certification is based on X Generator Knowledge _____ Analysis
Note: Used oil containing > 1000 ppm total Halogens must have a sucessful rebuttle on file and attached to this service document before collecting.

Non Hazardous Waste Information and/or Bill of Lading

Destination Facility and Transporter: Environmental Specialists, Inc., 1101 Andrews Avenue, Youngstown, Ohio 44505
U.S.E.P.A. ID# OHD000816868
Phone (330) 746-0748, 24 Hour Emergency Response Phone (800) 633-8253.

Bill of Lading and Non Hazardous Waste Information	Containers No.	Containers Type	Total Quantity	Unit Wt./Vol.
Used Naphtha Solvent (High Flash Point, Not EPA or DOT Hazardous)				G
Used Oil (Not EPA or DOT Hazardous)				G
Used Antifreeze (Not EPA or DOT Hazardous)				G
Used Oil Filters (Not EPA or DOT Hazardous)				P
Used Oil and Water (Not EPA or DOT Hazardous)	1	TT	1200	G
Used Oil and Debris (Not EPA or DOT Hazardous)				G
Scrap Tires				P

Charge to my account the amount shown for this transaction unless payment is noted by the payment received. All invoices not paid within 30 days will be subject to an interest rate of 1-1/2% per month. (18% per annum) on unpaid invoices. In the event of default, Environmental Specialist, Inc. Shall be entitled to recover the cost of collection and reasonable attorney's fee. I certify that the materials described in the "Bill of Lading" section and/or the accompanying manifest have been properly classified, packaged and labeled according to all local, State and Federal regulations. I further agree to the terms and conditions on the reverse side.

Brian J Stone
Print Name

Customer Signature

APPENDIX E

Site Photographs

PHOTOGRAPH 1. View of the gasoline USTs #1, #2, and #3 following removal.

PHOTOGRAPH 2. View of UST #4 following removal.