### **Final**

# NORTH PLANT AREA REMOVAL AND CLOSURE REPORT BUILDING 67 AND METAL CHIP BIN AREAS FORMER YORK NAVAL ORDNANCE PLANT

**SAIC Project 4501020014** 

#### Prepared for:

Harley-Davidson
Motor Company Operations, Inc.

York Vehicle Operations 1425 Eden Road York, PA 17402

March 2010



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By:

SAIC Energy, Environment & Infrastructure, LLC 6310 Allentown Boulevard Harrisburg, PA 17112 (717) 901-8100

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Reviewed by:

Rodney G. Myers

Project Manager

Respectfully submitted,

Emily M. Wade

**Environmental Staff Scientist** 

Wade

# TABLE OF CONTENTS

Page

LIST	OF ACRONYMS	Preceeding Text
1.0	INTRODUCTION AND BACKGROUND	1
	Building 67 Container Storage Area (SWMUs 23 – 25)	1 2
2.0	FACILITY REMOVALS AND SOIL EXCAVATION	4
	Building 67 Container Storage Area	
3.0	CONFIRMATION SOIL SAMPLING AND ANALYSIS	7
	Building 67 Container Storage Area	
4.0	SUMMARY AND CONCLUSIONS	8
	Building 67 Container Storage Area	8 8
5.0	REFERENCES	9
Figur	re 1, Site Location Mapee 2, North Plant Area Soil Samplesee 3, MCB Area Removal - Confirmation Soil Samples	Following Text
	LIST OF TABLES	
Table Table Table Table	e 3, Waste Shipment and Disposal Summary – Metal Chip Bin Area	Following TextFollowing Text
	LIST OF APPENDICES	
Appe	ndix A, Monitoring Well MW-52 and MW-53 Abandonment Records ndix B, Demolition and Soil Removal Photographs ndix C, Waste Disposal Manifests	Following Text

#### LIST OF ACRONYMS

AOCs - areas of concern bgs - below ground surface cis-1,2-DCE - cis-1,2-dichloroethene

DCNR - Pennsylvania Department of Conservation and Natural Resources

EPA - United States Environmental Protection Agency Harley-Davidson - Harley-Davidson Motor Company Operations, Inc.

mg/kg - milligrams per kilogram

MCB - Metal Chip Bin MEK - methyl ethyl ketone

MSCs - medium-specific concentrations

NPA - North Plant Area
OVA - organic vapor analyzer

PADEP - Pennsylvania Department of Environmental Protection PADER - Pennsylvania Department of Environmental Resources

PAHs - polycyclic aromatic hydrocarbons

PCBs - polychlorinated biphenyls

PCE - tetrachloroethene

PID - photoionization detector

ppm - parts per million

QAPP - Quality Assurance Project Plan

RCRA - Resource Conservation and Recovery Act

REWAI - R.E. Wright Associates, Inc.
REWEI - R. E. Wright Environmental, Inc.
RFA - RCRA Facility Assessment
RI - Remedial Investigation
RSL - regional screening level

SAIC - SAIC Energy, Environment & Infrastructure, LLC

SVOC - semi-volatile organic compound SWMU - Solid waste management unit

TCA - 1,1,1-trichloroethane

TCE - trichloroethene

TPH - total petroleum hydrocarbons
 TSCA - Toxic Substances Control Act
 μg/kg - micrograms per kilogram
 VOC - volatile organic compound

yd<sup>3</sup> - cubic yard

#### 1.0 INTRODUCTION AND BACKGROUND

This report describes the building demolition, soil removal, and closure of a portion of the North Plant Area (NPA) as part of the Harley-Davidson Motor Company Operations, Inc. (Harley-Davidson) plant restructuring activities. The York Campus Restructuring Project includes demolition at selected sites, expansion of the Softail plant (Building 3), and various improvements, including a new stormwater basin in the NPA and reworked roadways and parking areas. SAIC Energy, Environment & Infrastructure, LLC (SAIC) was contracted by Harley-Davidson to conduct environmental monitoring, inspection, and sampling when suspect conditions arise or are identified during excavation or as a result of demolition or construction work associated with the York restructuring project.

A general site location map is shown on Figure 1. Figure 2 illustrates a portion of the NPA, including Building 12, 43, 44, and 67 (along with an active waste storage area shed) that were removed to prepare this area for a large stormwater detention basin. Sampling and limited soil removal were conducted as a part of the environmental inspection activities that were approved during construction. The closure activities were conducted in accordance with Pennsylvania Department of Environmental Protection (PADEP) Act 2 requirements.

In 1989, the United States Environmental Protection Agency (EPA) performed a Resource Conservation and Recovery Act (RCRA) Facility Assessment (RFA) of the Harley-Davidson facility (A. T. Kearney, 1989). As a result of this assessment, 73 Solid Waste Management Units (SWMUs) were identified as areas of concern (AOCs) needing further investigation. Several of these SWMUs were identified in the NPA and within Building 67.

#### Building 67 Container Storage Area (SWMUs 23 – 25)

Building 67 was located 200 to 300 feet east of Building 51, in the northern portion of the plant (see Figure 2). This facility was built in 1981. The Building 67 Container Storage Area (SWMU 23) was an interim storage facility, measuring 800 square feet, with a dedicated container storage area (368 square feet) under roof (no sides), and surrounded by a 3-foot-high block wall dike. The concrete floor of the Container Storage Area was sloped toward a sump (SWMU 24) in the southeast corner for spill/leak control. The sump measured approximately 4 feet wide by 4 feet long by 4 feet deep, had no outlet or pump, and was covered by a metal grate. Transfer operations occurred at an adjacent asphalt pad (150 feet by 75 feet) with containment curbing along one side, called the Container Storage Off-Loading Area (SWMU 25). The Container Storage Area was closed under RCRA requirements in 1992 (R. E. Wright Associates, Inc. [REWAI], 1992). This closure was based on several borings conducted around Building 67 in 1991 (see Figure 2). The hazardous waste storage facility (Building 67) is not currently a RCRA facility and is not subject to RCRA closure requirements.

According to the Kearney report (1989), the Container Storage Area was used to store drums containing various wastes, including cyanide sludge, nickel sludge, paint sludge, 1,1,1-trichloroethane (TCA), and other waste solvents. Pennsylvania Department of Environmental Resources (PADER) inspection reports noted historical releases from leaking drums resulting in residue on the floor. In the western portion of the storage area, a

20-foot-by-6-foot area was partitioned off by a 3-foot-high concrete block wall for temporary storage of defective polychlorinated biphenyl (PCB) transformers and capacitors. Waste oil and grease had also been reportedly stored within two metal containers in this temporary storage area.

In 1990, as part of the RCRA closure investigation, REWAI performed a soil gas investigation within the area on 50-foot centers. The results of the soil gas study were used to lead the selection and completion of five soil borings during 1991 (SB-1 through SB-5). The locations of these borings are also shown on Figure 2. Soil samples were collected from each of the borings. Trichloroethene (TCE) was detected at SB-2 (0- to 2-foot interval). Subsequently, REWAI excavated soil from the area of impact at location SB-2 (east end of Building 67 storage area) to a depth of 2.5 feet and disposed of the soil off-site. Two confirmatory soil samples (S-1 and S-2) were collected from the bottom of this excavation. Neither of those samples contained detectable concentrations of volatile organic compounds (VOCs). Subsequently, a closure document for the Drum Storage Area was signed, and the closure letter and certification were mailed to Thomas Hanlon of PADER on July 24, 1992.

Site-wide Remedial Investigation (RI) sampling in 1998 and 1999 [Langan, July 2002] from throughout the North Plant Area included passive soil gas sampling, followed by soil sampling from three locations in the Building 67 area. These sample locations are shown on Figure 2. Except for arsenic (up to 19 milligrams per kilogram [mg/kg]), the RI soil samples did not contain any substances above EPA or PADEP soil screening criteria. Tetrachloroethene (PCE), TCE, and TCA were not detected in any of the North Plant RI soil samples.

SAIC inspected the Container Storage Area and sump on January 11, 2006. There was no evidence of a release from the Container Storage Area. The containment walls were intact, and the floor was painted with gray epoxy and sloped to the sump. The sump was constructed of concrete and was holding approximately 32 inches of water at the time of the inspection. The fact that the sump was holding water suggests that no releases had occurred from this unit. Harley-Davidson routinely removes and disposes of the water in this pit as part of its hazardous waste maintenance operations.

#### **Metal Chip Bin Area**

The Metal Chip Bin (MCB) area was located in the NPA of the Harley-Davidson plant, just east of Buildings 43 and 44, as shown in Figure 2. According to the RFA (Kearney, January 1989), the MCBs were concrete structures used historically to dump metal chips and shavings from various machining operations at the plant. Metal chips would remain in the bin, while cutting fluids and oils drained to one end of the structure and flowed through a pipe to an underground tank on the east end of the bins. Periodically, chips were removed from the bins and placed in railcars for transport off-site. The MCBs were used until approximately 1971. The underground tank was reportedly removed by Harley-Davidson. The tracks were no longer used and were paved over.

A subsurface soil investigation was performed at the MCB area in 1991 (R. E. Wright Environmental, Inc. [REWEI], 1993). The investigation included eight soil borings with

continuous split-spoon samples, a test trench, and a test pit. The borings and excavations were located to the north of the chip bins in the area of the railroad loading tracks. The soils were field-screened using a combination of a field total petroleum hydrocarbon (TPH) analyzer and an organic vapor analyzer (OVA). Laboratory analytical sample intervals were selected based on the field screening results. Samples for laboratory analysis were collected from soil borings. The soil sample results indicated elevated concentrations of TPH in several samples, and one sample (test pit bottom) contained PCE at 42 micrograms per kilogram ( $\mu$ g/kg). None of the respective PADEP soil-to-groundwater or direct contact medium-specific concentrations (MSCs) were exceeded in any of these samples. The 1993 REWEI report concluded that the source of the TPH was the underground cutting oil tank.

Soil samples from five soil borings (MCB-B1 through MCB-B5) and five concrete chip samples (MCB-C1 through MCB-C5) were collected around the MCBs during the site-wide RI (Langan, July 2002). These soil boring locations are also shown on Figure 2. Two soil samples per boring and five concrete chip samples were analyzed for PCBs. PCBs (Arochlors 1254 and 1260) were detected in concrete chip samples MCB-C4, MCB-C4 Dup, and MCB-C5.

#### 2.0 FACILITY REMOVALS AND SOIL EXCAVATION

In anticipation of the planned demolition activities and installation of the new stormwater detention basin in the north plant area, two on-site wells, MW-52 and MW-53 (see Figure 2) were abandoned by SAIC and Eichelberger's (drilling contractor) on May 14, 2010. The well abandonment completion reports were issued to the Pennsylvania Department of Conservation and Natural Resources (DCNR) on June 16, 2010. A copy of the well abandonment forms is provided in Appendix A.

Site demolition activities by Harley-Davidson began during June 2010 in the vicinities of Buildings 12, 43, 44, 45, 50, and 67 and were completed in July. Photographs of the demolition and removal activities are provided in Appendix B. Due to suspect conditions observed and/or previous environmental impacts, sampling and analysis were conducted prior to and during the Building 67 and MCB area removals. Following demolition, a series of eight borings and soil samples was collected from beneath the former hazardous waste storage facility (Building 67) using direct-push macro-core sampling techniques utilizing a Geoprobe<sup>®</sup> (see Figure 2). Four borings and soil samples were collected from the MCB area, following removal of a former railroad bed in the vicinity of Building 12 (see Figure 2).

#### **Building 67 Container Storage Area**

Prior to demolition, Harley-Davidson vacated the Building 67 container storage area, emptied the sump, and properly disposed of all wastes/drums off-site. The soils beneath the building were inspected and scanned using a photoionization detector (PID) following demolition and removal of the concrete floor and sump. Photographs of the former Building 67 area following demolition are provided in Appendix B.

Due to active use of this facility since closure sampling was conducted in 1991, it was decided that several borings would be appropriate to document the environmental conditions beneath this structure following its final use and removal. SAIC installed eight soil borings (identified as NPA-SB-007 through SB-014) within the footprint of former Building 67 using a Geoprobe® on July 16, 2010 (see Figure 2). Each of the soil borings was planned to be advanced to approximately four feet deep, unless unusual staining or suspect conditions were evident. In addition, two borings were advanced to a total depth of eight feet at the former sump of this facility to allow collection of a soil sample at or below the bottom of this former structure. One soil sample was collected from each Geoprobe® boring location. The exact sampling depth was selected based on field observations including evidence of soil stains, odors, or PID readings.

None of the soil borings exhibited any elevated PID readings above background, and no staining or unusual odors were observed in any of the borings from this former facility. Soil samples were collected at a depth of 3 to 4 feet below ground surface (bgs) in each of the building footprint locations and at a depth of 5 to 6 feet bgs at the former sump location. None of the borings were advanced beyond the targeted depth range.

Each of the soil samples from the Building 67 area was submitted to TestAmerica Laboratories, Inc. (TestAmerica) in Pittsburgh, Pennsylvania, for the following analyses:

- VOCs (Method 8260) using Encore samplers
- Total Metals (Quality Assurance Project Plan [QAPP] list) (Methods 6010 and 7410)

The results of the soil sampling are shown on Table 1. The analytical results from these soil samples are summarized and compared to PADEP nonresidential MSCs and the EPA regional screening level (RSL) for industrial soils. None of the soil samples collected from beneath the building footprint contained any detectable VOCs. Both borings from the former sump area (NPA-SB-013 and -014) contained detectable levels of TCE; boring SB-013 also contained detectable concentrations of cis-1,2-dichloroethene (cis-1,2-DCE), methylene chloride, and 2-butanone or methyl ethyl ketone (MEK). Several metals were also detected in these soil samples; however, none of these detected compounds were above any Act 2 MSCs. Although arsenic was found in concentrations above the industrial soil RSL, it is considered within typical background levels for this site. Therefore, no additional soil removal was conducted for this facility prior to construction of the (above-grade) sedimentation basin.

#### **Metal Chip Bin Area**

Following demolition of the concrete bins and former MCB structure, the demolition contractor removed the asphalt, former railroad ties, and steel rails from the vicinity of the MCB and former Building 44 areas. During some of the site demolition and preparation work, an unusual odor was noted by the excavation contractor, which appeared to emanate from dark/discolored soil beneath the former railroad bed in the vicinity of the MCB. On July 16, 2010, SAIC installed four soil borings (identified as NPA-SB-015 through SB-018) using a Geoprobe<sup>®</sup> along the former railroad spur, in front of the MCB area (see Figure 2). Each of the soil borings was advanced to approximately four feet deep, unless unusual staining or suspect conditions were evident at the bottom of the boring. One soil sample was collected from each Geoprobe<sup>®</sup> boring location. The exact sampling depth was selected based on field observations including evidence of soil stains, odors, or PID readings.

Each of the soil borings encountered shallow zones of black, oily, and odorous material with elevated PID readings ranging from 24 to 223 parts per million (ppm) above background. The depths of the stained suspect material ranged from near surface at boring SB-018 to approximately 3.5 feet bgs at borings SB-015 and SB-016. Soil samples were collected from the depths of maximum PID reading or staining. None of the borings were advanced beyond the targeted maximum depth of four feet, since the staining and elevated PID readings were not evident.

Each of the soil samples from the MCB railroad bed was submitted to TestAmerica for the following analyses:

- VOCs (Method 8260) using Encore samplers
- Semi-Volatile Organic Compounds (SVOCs) (Method 8270)
- Total Metals (QAPP list) (Methods 6010 and 7410)
- Total PCBs (Method 8082)

The results of the soil sampling are shown on Table 2. Several petroleum-related VOCs (toluene, ethylbenzene, and xylenes) were detected in borings NPA-SB-016, -017 and -018 (but not above any MSCs). The soil sample collected at SB-015 did not contain any detectable VOCs. Numerous SVOCs were detected in the soil at each of these borings. The predominant detected compounds were polycyclic aromatic hydrocarbons (PAHs), consisting of acenapthlene, acenaphthylene, anthracene, benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene, chrysene, fluoranthene, fluorene naphthalene, phenanthrene, and pyrene. None of the detected VOCs or SVOCs exceeded any of the PADEP MSCs. Arochlor 1260 was also detected in each of the soil samples from the MCB area borings, but not above PADEP MSCs or the Toxic Substances Control Act (TSCA) threshold of 50 mg/kg. Several metals were also detected in each of the soil samples; however, none of these detected compounds were above any Act 2 MSCs. Although arsenic was found in concentrations above the industrial soil RSL in three of these samples, it is considered within typical background levels for this site. Due to the presence of waste-like oily product in the soils, elevated PID readings, and odor, it was decided that the soils with waste-like product would be characterized, processed for removal, and disposal of off-site. Disposal documentation for the contaminated soil is included in Appendix C.

Liberty Excavators, Inc., was subcontracted by Harley-Davidson to provide the equipment and labor to remove the impacted soil. Roll-off containers and lined dump trailers were delivered from Envirite of Pennsylvania, Inc. (Envirite) for containing the impacted soil. Waste processing was conducted to confirm disposal as nonhazardous residual waste into Modern Landfill, a Republic Services, Inc., facility located near York. Approximately 1,200 gallons of liquid (perched water, rainfall run-in, and oil) were removed from the excavation areas during the soil removal process. This liquid was also sampled and confirmed to be treatable via the on-site wastewater treatment facility. Waste characterization documentation (data summaries) for both the soil and liquid is provided in Appendix C.

The soil that did not display visual evidence of contamination was placed into triaxle dump trucks and placed in a stockpile at another location on-site until waste characterization was completed. Soil that displayed visual evidence of contamination was placed in an Envirite roll-off container and was also staged on-site until waste characterization was completed. Ten Envirite roll-off containers and semi-dump trailers were used to contain and remove contaminated material off-site. Disposal manifests for the excavated soils are provided in Appendix C. A list of the off-site waste shipments is provided in Table 3. A total of approximately 650 tons of soil were removed from the MCB area. Photographs of the removal area and excavation area are provided in Appendix B.

Sections of railroad bed toward the west (beneath former Building 44) were also inspected using several test pits (see photographs in Appendix B). None of these soils contained oily waste or exhibited elevated PID readings; therefore, this material was not removed.

#### 3.0 CONFIRMATION SOIL SAMPLING AND ANALYSIS

#### **Building 67 Container Storage Area**

No further soil sampling or removals were conducted in the Building 67 Container Storage area. The new stormwater basin was constructed above this area.

#### Metal Chip Bin Area

Following removal of all visually and elevated PID impacted soil, 12 confirmation soil samples (identified as NPA-CS-001 through -012) were collected from the bottom and sidewalls of the excavation limits and are shown on Table 4. Each sample location and the limit of excavation are shown on Figure 3.

All soil samples were screened in the field for the presence of VOCs using a PID. Samples intended for laboratory analysis were placed into laboratory-supplied glassware immediately following field screening procedures. The samples were kept on ice in preparation for shipment to the analytical laboratory.

The laboratory soil samples were submitted to TestAmerica for analysis of total VOCs, SVOCs, total metals, hexavalent chromium, total cyanide, PCBs, and TPH.

The analytical results from these soil samples are summarized and compared to PADEP nonresidential MSCs and the EPA RSL for industrial soils in Table 4. Various metals were detected at concentrations that are typical for soils. None of the compounds analyzed were detected at a concentration greater than the PADEP MSCs. Although arsenic was found in concentrations above the industrial soil RSL, it is considered within typical background levels for this site. Total cyanide was detected in only one sample (NPA-CS-001 at 1.2 mg/kg) but well below any MSCs. Only two VOCs (acetone and methylene chloride) were detected in any of the confirmation samples. These compounds were detected at very low concentrations and may have been an artifact of laboratory contamination. Five of the confirmation samples (NPA-CS-001, -003, -006, -008, and -012) contained detectable concentrations of petroleum hydrocarbons. These samples ranged in concentration from 422 to 5,150 mg/kg. Numerous SVOCs were detected in several of the confirmation samples (NPA-CS-001, -004, -006, -008, -009, and -012) and generally correlated with the presence of petroleum hydrocarbons. The predominant detected SVOC compounds were PAHs, consisting of acenapthlene, anthracene, benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene, acenaphthylene, chrysene, fluoranthene, fluorene naphthalene, phenanthrene, and pyrene. Only two samples (NPA-CS-001 and -012) contained detectable SVOCs above the EPA RSL. These compounds consisted of benzo(a)anthracene and benzo(a)pyrene. However, none of the detected SVOCs in any of the samples exceeded any of the PADEP MSCs. Arochlors 1254 and/or 1260 were also detected in four of the confirmation soil samples from the MCB excavation area (NPA-CS-001, -006, -008, and -012); however, none of these detected compounds were above any Act 2 MSCs or the TSCA threshold of 50 mg/kg total PCBs.

#### 4.0 SUMMARY AND CONCLUSIONS

#### **Building 67 Container Storage Area**

The results of the post-demolition soil sampling and inspections confirm that there were no releases from the former Building 67 Container Storage area since its closure in 1992. There were no stains or odors observed during or following demolition, and none of the soil samples collected from beneath this former facility contained potential constituents of concern at concentrations above PADEP Act 2 MSCs.

#### **Metal Chip Bin Area**

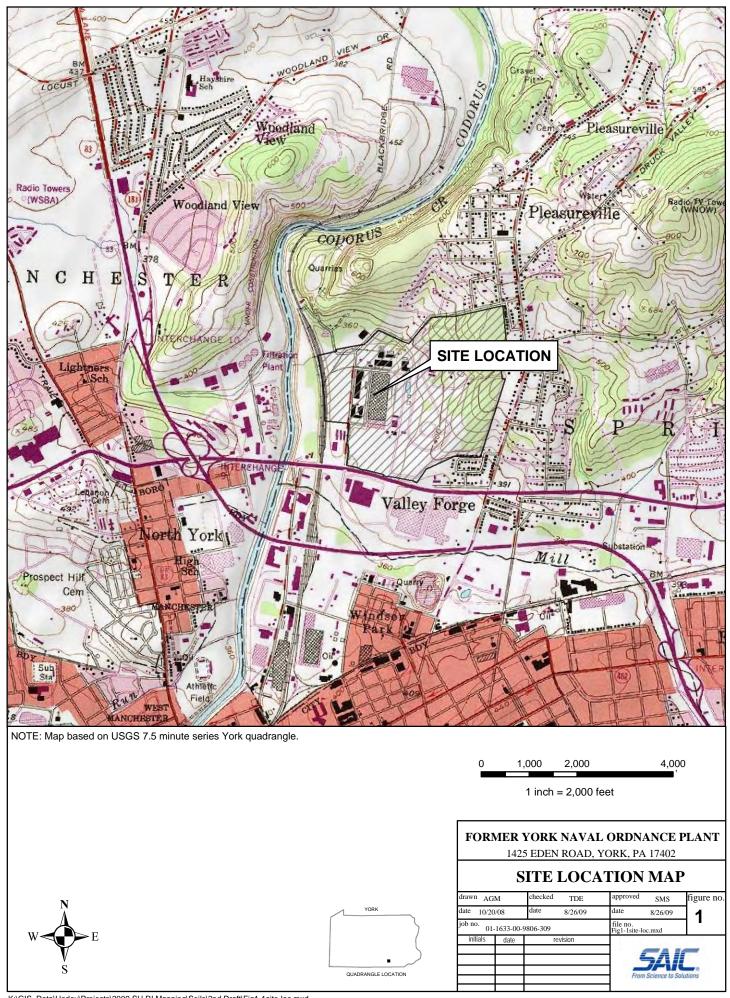
Following demolition and prior to construction of a new basin, soil samples were collected from beneath the former MCB area. Approximately 650 tons of contaminated soil from the MCB area were loaded and shipped off-site for disposal at Modern Landfill, following characterization. Approximately 1,200 gallons of oily water were also removed during excavation activities in the MCB area and were treated through the on-site wastewater treatment facility. Confirmation soil samples collected at the bottom of the excavation area were found to be below PADEP Act 2 MSCs. A 300 cubic yard (yd³) suspect soil stockpile, generated during the excavation activities in the MCB area, was also characterized and confirmed safe for reuse on-site.

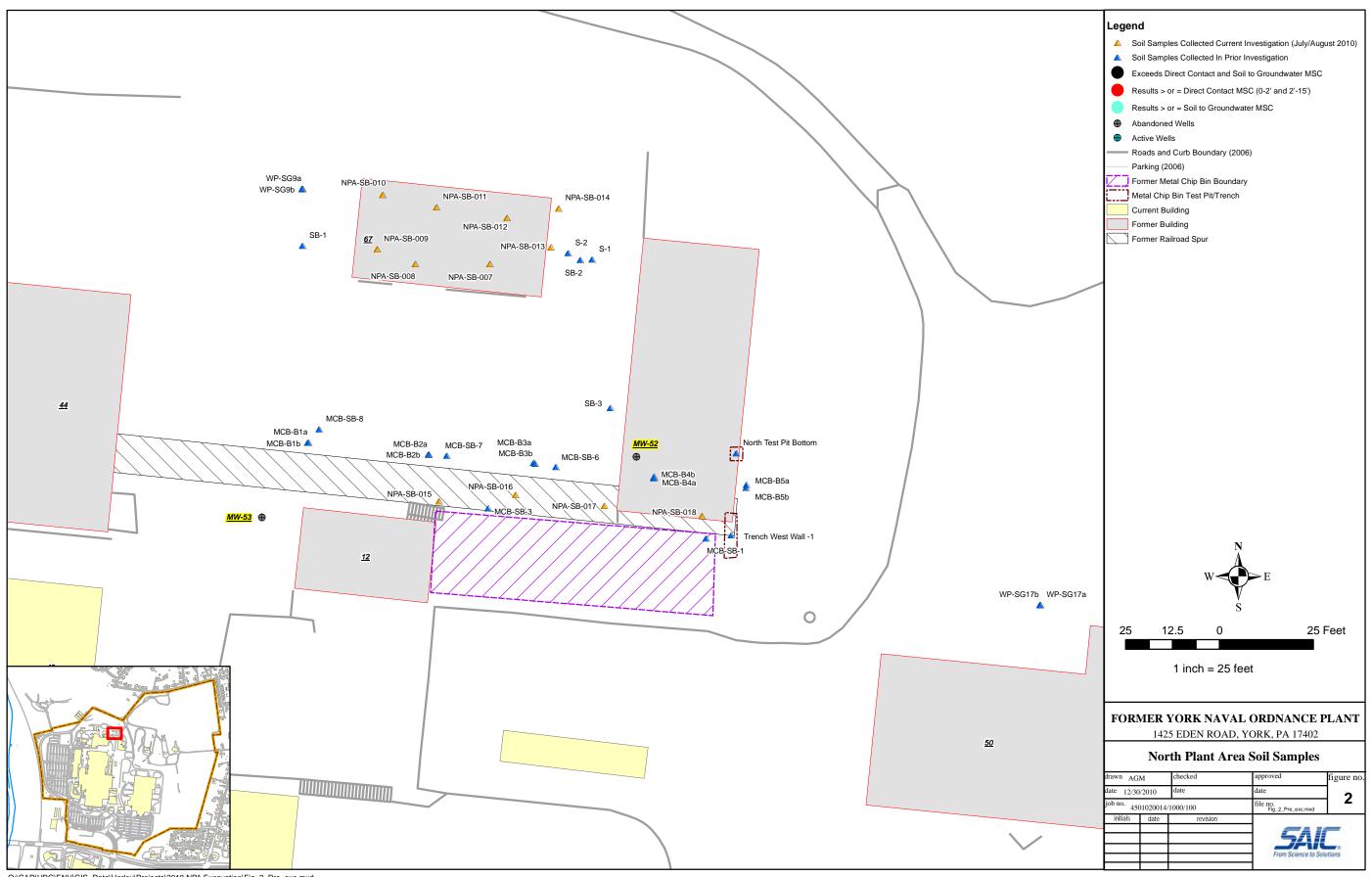
Based on the analytical results for the soil samples, no further soil excavation was deemed necessary, and the excavation was backfilled to complete for the construction of a new stormwater detention basin. Harley-Davidson personnel were tasked with the responsibility of reseeding the area as part of the restructuring activities.

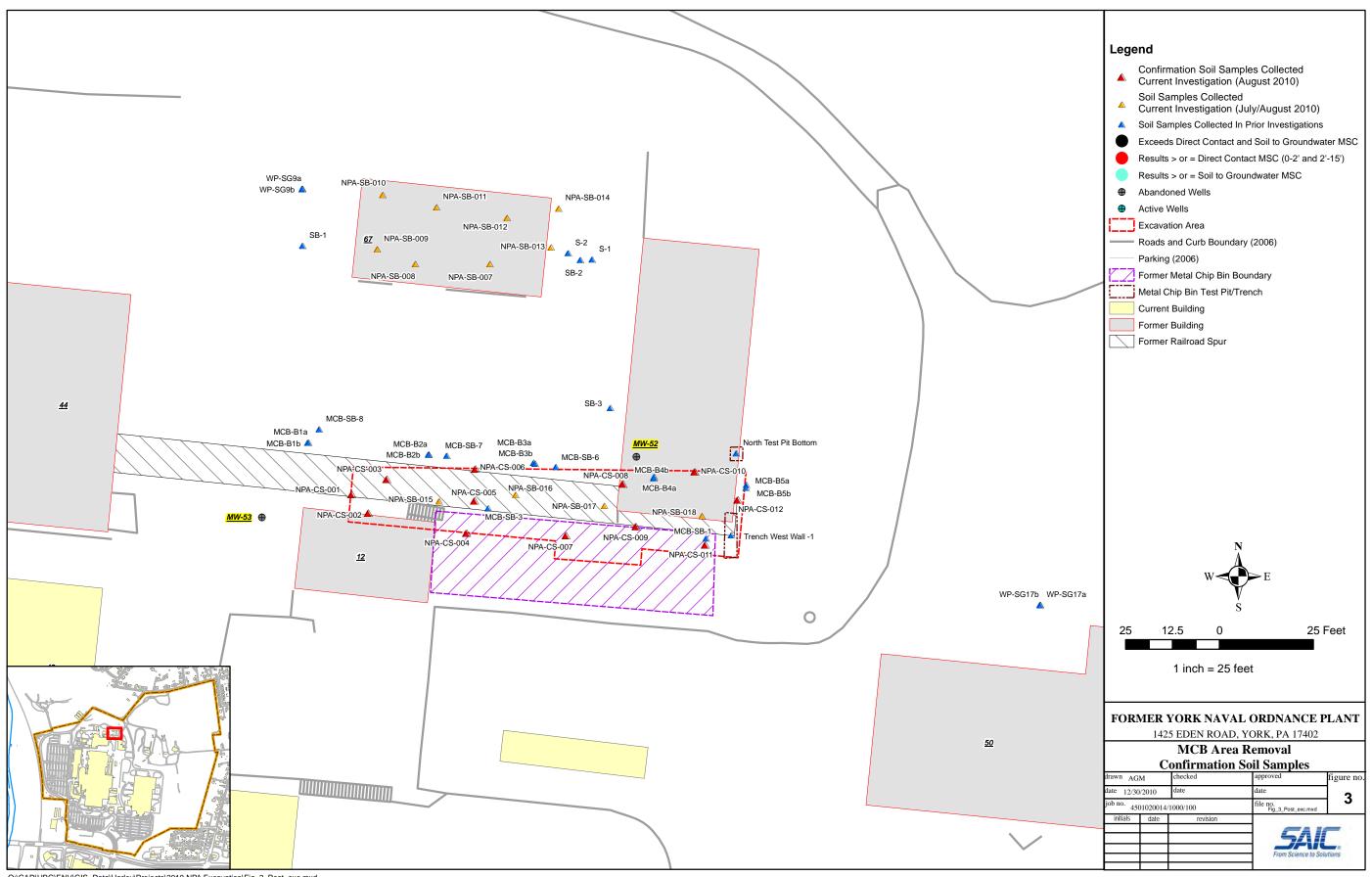
#### 5.0 REFERENCES

- Harley-Davidson. Historical Spill and Incident Report.
- Kearney, A. T., 1989. Phase II RCRA Facility Assessment of the Harley-Davidson York, Inc. Facility, York, Pennsylvania, EPA ID No. PAD 001 643 691, EPA Contract No. 68-01-7038, January.
- Langan, 2002. Interim Site-wide Remedial Investigation Report, Harley-Davidson Motor Company, York, Pennsylvania, Facility, July (Draft).
- R. E. Wright Associates, Inc. (REWAI), 1992. Drum Storage Area Closure, July 24 letter to PADER.
- REWAI, 1993. Draft Report of Investigations in the Metal Chip Bin Storage Area, January.
- SAIC, 2009a. Quality Assurance Project Plan for Environmental Investigations at the Former York Naval Ordnance Plant, December.
- SAIC, 2009b. Supplemental Remedial Investigations Soils Report, Former York Naval Ordnance Plant, December.

# **FIGURES**







# **TABLES**

Table 1.
Soils Data Summary - Building 67 Area Soil Borings
Former York Naval Ordnance Plant - York, PA

Location	ID MSC	MSC	MSC	EPA RSL	NPA-SB-007	NPA-SB-008	NPA-SB-009	NPA-SB-010	NPA-SB-011	NPA-SB-012	NPA-SB-013	NPA-SB-014
Depth (	t.) Soil to GW	<b>Direct Contact</b>	Direct Contact	Industrial	3 - 4	3 - 4	3 - 4	3 - 4	3 - 4	3 - 4	5 - 6	5 - 6
Sample Da	te Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)								
Mercury	•	•		•						•		
Mercury	10	840	190000	24	0.1	0.026 B	0.022 B	0.031 B	0.04	0.039 U	0.042 B	0.021 B
Metal												
Antimony	27	1100	190000	410	0.076 B	0.089 B	0.54	0.14 B	0.084 B	0.038 B	0.085 B	0.05 B
Arsenic	150	53	190000	1.6	11.3	6.4	4.7	5.9	1.2	0.4	3.5	5.6
Barium	8200	190000	190000	190000	31.2	37	10.2	62.9	25.8	39.6	58.3	37.6
Beryllium	320	5600	190000	2000	0.54	0.46	0.6	0.38	0.39	0.22	0.58	0.57
Cadmium	38	210	190000	800	0.076 B	0.07 B	0.28	0.066 B	0.048 B	0.038 B	0.15	0.13
Chromium				1400	12.2 J	9.1 J	18.6 J	23.9 J	12.4 J	5.9 J	12.3 J	10.4 J
Copper	36000	100000	190000	41000	3.1	3.4	14.7	8.5	5.4	2.3	4.3	4.4
Lead	450	1000	190000	800	11.2	10.2	11.7	12	68	10.1	15.4	12.8
Nickel	650	56000	190000	20000	2.6	4.8	15.1	11.8	1.8	1.3	19.7	4.4
Selenium	26	14000	190000	5100	0.45 B J	0.42 B J	0.34 B J	0.37 B J	0.29 B J	0.25 B J	0.58 B J	0.56 B J
Silver	84	14000	190000	5100	0.021 B	0.02 B	0.034 B	0.016 B	0.013 B	0.012 B	0.028 B	0.021 B
Thallium	14	200	190000	66	0.19	0.22	0.072 B	0.18	0.12	0.14	0.28	0.16
Vanadium	72000	20000	190000	7200	16.7 J	17.1 J	31 J	22.2 J	20.8 J	14.2 J	23.8 J	15.2 J
Zinc	12000	190000	190000	310000	5.4	4.1	15.6	9.6	3.5	3.5	11.1	7.2

Table 1.
Soils Data Summary - Building 67 Area Soil Borings
Former York Naval Ordnance Plant - York, PA

Location/ID	MSC	MSC	MSC	EPA RSL	NPA-SB-007	NPA-SB-008	NPA-SB-009	NPA-SB-010	NPA-SB-011	NPA-SB-012	NPA-SB-013	NPA-SB-014
Depth (ft.)	Soil to GW	Direct Contact	Direct Contact	Industrial	3 - 4	3 - 4	3 - 4	3 - 4	3 - 4	3 - 4	5 - 6	5 - 6
Sample Date		0 - 2 ft	2 - 15 ft	Soil	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010	7/16/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	1,10,2010	1,10,2010	1,10,2010	.,,	1,10,2010	1,10,2010		
Volatile Organic Compound	(33)	(99)	(55)	(***3***3)			<u> </u>		<u> </u>			
1,1,1,2-Tetrachloroethane	18	3100	190000	9.8	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,1,1-Trichloroethane	20	10000	10000	39000	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,1,2,2-Tetrachloroethane	0.03	28	33	2.9	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,1,2-Trichloroethane	0.5	100	120	5.5	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,1-Dichloroethane	11	1000	1200	17	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,1-Dichloroethene	0.7	33	38	1100	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,2-Dibromoethane	0.005	0.93	8.6	0.17	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,2-Dichloroethane	0.5	63	73	2.2	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,2-Dichloropropane	0.5	160	180	4.7	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
1,4-Dioxane	2.4	210	240	160	1.1 U	1.1 U	1.2 U	1 U	0.89 U	1 U	1.2 U	1.1 U
2-Butanone	580	10000	10000	190000	0.021 U	0.021 U	0.023 U	0.02 U	0.018 U	0.021 U	0.0035 J	0.021 U
2-Hexanone					0.021 U	0.021 U	0.023 U	0.02 U	0.018 U	0.021 U	0.024 U	0.021 U
4-Methyl-2-Pentanone	41	4300	4900	52000	0.021 U	0.021 U	0.023 U	0.02 U	0.018 U	0.021 U	0.024 U	0.021 U
Acetone	1000	10000	10000	610000	0.021 U	0.021 U	0.023 U	0.02 U	0.018 U	0.021 U	0.024 U	0.021 U
Acrylonitrile	0.27	24	28	1.2	0.11 U	0.11 U	0.12 U	0.1 U	0.089 U	0.1 U	0.12 U	0.11 U
Benzene	0.5	210	240	5.6	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Bromochloromethane	9	10000	10000		0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Bromodichloromethane	10	45	51	1.4	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Bromoform	10	1500	1700	220	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Bromomethane	1	270	300	35	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Carbon Disulfide	410	10000	10000	3000	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Carbon Tetrachloride	0.5	110	120	1.3	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Chlorobenzene	10	10000	10000	1500	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Chlorodibromomethane	10	61	70	3.4	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Chloroethane	90	10000	10000	62000	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Chloroform	10	17	19	1.5	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Chloromethane	0.3	920	1000	510	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
cis-1,2-Dichloroethene	7	1900	2100	10000	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.0018 J	0.0054 U
cis-1,3-Dichloropropene	2.6	410	470	8.4	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Ethylbenzene	70	10000	10000	29	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Methyl tert-butyl ether	2	3200	3700	190	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Methylene chloride	0.5	3500	4000	54	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.033	0.0054 U
Styrene	24	10000	10000	38000	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Tetrachloroethene	0.5	1500	3300	2.7	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Toluene	100	10000	10000	46000	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
trans-1,2-Dichloroethene	10	3700	4300	500	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
trans-1,3-Dichloropropene	2.6	410	470	8.4	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Trichloroethene	0.5	970	1100	14	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.0029 J	0.0023 J
Vinyl Chloride	0.2	53	220	1.7	0.0053 U	0.0054 U	0.0058 U	0.005 U	0.0045 U	0.0052 U	0.006 U	0.0054 U
Xylenes (Total)	1000	10000	10000	2600	0.016 U	0.016 U	0.017 U	0.015 U	0.013 U	0.016 U	0.018 U	0.016 U

Table 2. Soils Data Summary - Metal Chip Bin Area Soil Borings Former York Naval Ordnance Plant - York, PA

Location/ID	MSC	MSC	MSC	<b>EPA RSL</b>	NPA-SB-015	NPA-SB-016	NPA-SB-017	NPA-SB-018
Depth (ft.)	Soil to GW	Direct Contact	Direct Contact	Industrial	3 - 4	3 - 4	1.5 - 2.5	1.5 - 2.5
Sample Date	Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	7/16/2010	7/16/2010	7/16/2010	7/16/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)				
Mercury							•	
Mercury	10	840	190000	24	0.039 U	0.083	0.077	0.015 B
Metal								
Antimony	27	1100	190000	410	0.037 B	0.41	0.23 B	0.16 B
Arsenic	150	53	190000	1.6	0.17	5.5	6.1	8.8
Barium	8200	190000	190000	190000	35.1	34.8	21.8	44.5
Beryllium	320	5600	190000	2000	0.2	0.33	0.23	0.49
Cadmium	38	210	190000	800	0.079 B	0.98	0.61	0.25
Chromium				1400	7.6 J	30.1 J	12.8 J	10.4 J
Copper	36000	100000	190000	41000	2.5	20.3	66.1	45.2
Lead	450	1000	190000	800	9.9	408	32.1	26.6
Nickel	650	56000	190000	20000	2.1	22.2	23.9	10.6
Selenium	26	14000	190000	5100	0.31 B J	0.53 B J	0.43 B J	0.42 B J
Silver	84	14000	190000	5100	0.017 B	0.59	0.036 B	0.053 B
Thallium	14	200	190000	66	0.1 B	0.13	0.29	0.41
Vanadium	72000	20000	190000	7200	9.7 J	18.7 J	14.2 J	21.3 J
Zinc	12000	190000	190000	310000	4.1	23.1	29.9	18.2
Polychlorinated Biphenols								
Arochlor-1016	200	200	10000	21	0.02 U	0.22 U	0.097 U	0.042 U
Arochlor-1221	2.5	160	10000	0.62	0.02 U	0.22 U	0.097 U	0.042 U
Arochlor-1232	2	160	10000	0.62	0.02 U	0.22 U	0.097 U	0.042 U
Arochlor-1242	62	160	10000	0.74	0.02 U	0.22 U	0.097 U	0.042 U
Arochlor-1248	67	44	10000	0.74	0.02 U	0.22 U	0.097 U	0.042 U
Arochlor-1254	280	44	10000	0.74	0.051	0.22 U	0.097 U	0.042 U
Arochlor-1260	1900	130	190000	0.74	0.047	13	4.9	2.1

Table 2. Soils Data Summary - Metal Chip Bin Area Soil Borings Former York Naval Ordnance Plant - York, PA

1	Former York Naval Ordnance Plant - York, PA  Location/ID MSC MSC EPA RSL NPA-SB-015 NPA-SB-016 NPA-SB-017 NPA-SB-018												
				_									
Depth (ft.) Sample Date	Soil to GW Used Aquifer	Direct Contact 0 - 2 ft	Direct Contact 2 - 15 ft	Industrial Soil	3 - 4 7/16/2010	3 - 4 7/16/2010	1.5 - 2.5 7/16/2010	1.5 - 2.5 7/16/2010					
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	7/10/2010	7/10/2010	7/10/2010	7/10/2010					
Semi Volatile Organic Compo		(ilig/kg)	(ilig/kg)	(ilig/kg)	l .								
1,2,4-Trichlorobenzene	27	10000	10000	400	0.39 U	43 U	19 U	0.81 U					
1,2-Dichlorobenzene	60	10000	10000	10000	0.39 U	43 U	19 U	0.81 U					
1,3-Dichlorobenzene	61	10000	10000		0.39 U	43 U	19 U	0.81 U					
1,4-Dichlorobenzene	10	3300	190000	13	0.39 U	43 U	19 U	0.81 U					
2,4,5-Trichlorophenol	6100	190000	190000	62000	0.39 U	43 U	19 U	0.81 U					
2,4,6-Trichlorophenol	8.9	840	190000	160	0.39 U	43 U	19 U	0.81 U					
2,4-Dichlorophenol	2	8400	190000	1800	0.39 U	43 U	19 U	0.81 U					
2,4-Dimethylphenol	200	10000	10000	12000	0.39 U	43 U	19 U	0.81 U					
2,4-Dinitrophenol	4.1 0.84	5600 260	190000	1200 5.5	2 U	220 U 43 U	100 U 19 U	4.2 U					
2,4-Dinitrotoluene 2,6-Dinitrotoluene	10	2800	190000 190000	620	0.39 U 0.39 U	43 U	19 U	0.81 U 0.81 U					
2-Chloronaphthalene	18000	190000	190000	82000	0.39 U	43 U	19 U	0.81 U					
2-Chlorophenol	4.4	920	1100	5100	0.39 U	43 U	19 U	0.81 U					
2-Methylnaphthalene	8000	10000	10000	4100	0.022 J	2.3 J	0.84 J	0.085 J					
2-Methylphenol	510	10000	10000	31000	0.39 U	43 U	19 U	0.81 U					
2-Nitroaniline	0.58	160	190000	1800	2 U	220 U	100 U	4.2 U					
2-Nitrophenol	82	22000	190000		0.39 U	43 U	19 U	0.81 U					
3,3'-Dichlorobenzidine	32	180	190000	3.8	1.9 U	210 U	94 U	3.9 U					
3/4-Methylphenol				5100	0.39 U	43 U	19 U	0.81 U					
3-Nitroaniline	0.58	160	190000		2 U	220 U	100 U	4.2 U					
4,6-Dinitro-2-Methylphenol				62	2 U	220 U	100 U	4.2 U					
4-Bromophenyl phenyl ether					0.39 U	43 U	19 U	0.81 U					
4-Chloro-3-Methyl-Phenol	110	14000	190000		0.39 U	43 U	19 U	0.81 U					
4-Chloroaniline	52	11000	190000	8.6	0.39 U	43 U	19 U	0.81 U					
4-Chlorodiphenyl Ether 4-Nitroaniline	0.58	160	190000	86	0.39 U 2 U	43 U 220 U	19 U 100 U	0.81 U 4.2 U					
4-Nitrophenol	6	22000	190000	80	2 U	220 U	100 U	4.2 U					
Acenaphthene	4700	170000	190000	33000	0.057 J	11 J	1.3 J	0.13 J					
Acenaphthylene	6900	170000	190000	33000	0.39 U	43 U	19 U	0.13 U					
Anthracene	350	190000	190000	170000	0.02 J	4.4 J	0.55 J	0.094 J					
Benzo (A) Anthracene	320	110	190000	2.1	0.037 J	3.7 J	2 J	0.19 J					
Benzo (a) Pyrene	46	11	190000	0.21	0.026 J	3 J	1.4 J	0.19 J					
Benzo (b) Fluoranthene	170	110	190000	2.1	0.049 J	3.6 J	2.9 J	0.34 J					
Benzo (g,h,i) Perylene	180	170000	190000		0.39 U	43 U	1 J	0.15 J					
Benzo (k) Fluoranthene	610	1100	190000	21	0.39 U	43 U	19 U	0.81 U					
Bis(2-Chloroethoxy) Methane				1800	0.39 U	43 U	19 U	0.81 U					
Bis(2-Chloroethyl) Ether	0.055	5	5.7	0.9	0.39 U	43 U	19 U	0.81 U					
Bis(2-Chloroisopropyl) Ether	30	160	190	17	0.39 U	43 U	19 U	0.81 U					
Bis(2-Ethylhexyl) Phthalate	130	5700	10000	120	0.095 J	43 U	19 U	0.21 J					
Butylbenzylphthalate	10000 83	10000	10000	910	0.39 U 0.39 U	43 U	19 U	0.81 U					
Carbazole Chrysene	230	4000 11000	190000 190000	210	0.39 U 0.062 J	43 U 6.4 J	19 U 1.8 J	0.81 U 0.2 J					
Dibenzo (a,h) Anthracene	160	11	190000	0.21	0.062 J	43 U	1.6 J	0.2 J 0.81 U					
Dibenzofuran	100	- 11	100000	J.L 1	0.39 U	5.5 J	19 U	0.81 U					
Diethylphthalate	500	10000	10000	490000	0.39 U	43 U	19 U	0.81 U					
Dimethylphthalate					0.39 U	43 U	19 U	0.81 U					
Di-n-Butylphthalate	4100	10000	10000	62000	0.39 U	43 U	19 U	0.81 U					
Di-n-octylphthalate	10000	10000	10000		0.39 U	43 U	19 U	0.81 U					
Fluoranthene	3200	110000	190000	22000	0.097 J	17 J	3.2 J	0.55 J					
Fluorene	3800	110000	190000	22000	0.043 J	7.8 J	0.59 J	0.12 J					
Hexachlorobenzene	0.96	50	190000	1.1	0.39 U	43 U	19 U	0.81 U					
Hexachlorobutadiene	1.2	560	10000	22	0.39 U	43 U	19 U	0.81 U					
Hexachlorocyclopentadiene	91	10000	10000	3700	1.9 U	210 U	94 U	3.9 U					
Hexachloroethane	0.56	2800	190000	120	0.39 U	43 U	19 U	0.81 U					
Indeno (1,2,3-cd) Pyrene	28000 10	110 10000	190000 10000	2.1 1800	0.025 J 0.39 U	43 U 43 U	19 U 19 U	0.1 J 0.81 U					
Isophorone Naphthalene	25	56000	190000	20	0.39 U 0.024 J	2.4 J	1.4 J	0.81 U 0.079 J					
Nitrobenzene	5.1	1400	10000	22	0.024 J 0.39 U	43 U	1.4 J	0.079 J 0.81 U					
N-Nitrosodi-N-Propylamine	0.037	11	10000	0.25	0.39 U	43 U	19 U	0.81 U					
N-Nitrosodiphenylamine	83	16000	190000	350	0.39 U	43 U	19 U	0.81 U					
Pentachlorophenol	5	660	190000	9	1.9 U	210 U	94 U	3.9 U					
Phenanthrene	10000	190000	190000	-	0.088 J	19 J	1.2 J	0.81					
				400000	0.39 U								
Phenol	400	190000	190000	180000	0.39 0	43 U	19 U	0.81 U					

#### Table 2. Soils Data Summary - Metal Chip Bin Area Soil Borings Former York Naval Ordnance Plant - York, PA

Location/ID	MSC	MSC	MSC	EPA RSL	NPA-SB-015	NPA-SB-016	NPA-SB-017	NPA-SB-018
Depth (ft.)	Soil to GW	Direct Contact	Direct Contact	Industrial	3 - 4	3 - 4	1.5 - 2.5	1.5 - 2.5
Sample Date	Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	7/16/2010	7/16/2010	7/16/2010	7/16/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	1710/2010	7710/2010	1710/2010	1710/2010
Volatile Organic Compound	(9/1.9/	(9,9)	(9/1.9/	(9,1.9)				
1,1,1,2-Tetrachloroethane	18	3100	190000	9.8	0.0051 U	0.49 U	0.49 U	0.27 U
1.1.1-Trichloroethane	20	10000	10000	39000	0.0051 U	0.49 U	0.49 U	0.27 U
1,1,2,2-Tetrachloroethane	0.03	28	33	2.9	0.0051 U	0.49 U	0.49 U	0.27 U
1,1,2-Trichloroethane	0.5	100	120	5.5	0.0051 U	0.49 U	0.49 U	0.27 U
1,1-Dichloroethane	11	1000	1200	17	0.0051 U	0.49 U	0.49 U	0.27 U
1.1-Dichloroethene	0.7	33	38	1100	0.0051 U	0.49 U	0.49 U	0.27 U
1,2-Dibromoethane	0.005	0.93	8.6	0.17	0.0051 U	0.49 U	0.49 U	0.27 U
1,2-Dichloroethane	0.5	63	73	2.2	0.0051 U	0.49 U	0.49 U	0.27 U
1,2-Dichloropropane	0.5	160	180	4.7	0.0051 U	0.49 U	0.49 U	0.27 U
1,4-Dioxane	2.4	210	240	160	1 U	98 U	99 U	55 U
2-Butanone	580	10000	10000	190000	0.02 U	2 U	2 U	1.1 U
2-Hexanone					0.02 U	2 U	2 U	1.1 U
4-Methyl-2-Pentanone	41	4300	4900	52000	0.02 U	2 U	2 U	1.1 U
Acetone	1000	10000	10000	610000	0.02 U	2 U	2 U	1.1 U
Acrylonitrile	0.27	24	28	1.2	0.1 U	9.8 U	9.9 U	5.5 U
Benzene	0.5	210	240	5.6	0.0051 U	0.49 U	0.49 U	0.27 U
Bromochloromethane	9	10000	10000		0.0051 U	0.49 U	0.49 U	0.27 U
Bromodichloromethane	10	45	51	1.4	0.0051 U	0.49 U	0.49 U	0.27 U
Bromoform	10	1500	1700	220	0.0051 U	0.49 U	0.49 U	0.27 U
Bromomethane	1	270	300	35	0.0051 U	0.49 U	0.49 U	0.27 U
Carbon Disulfide	410	10000	10000	3000	0.0051 U	0.49 U	0.49 U	0.27 U
Carbon Tetrachloride	0.5	110	120	1.3	0.0051 U	0.49 U	0.49 U	0.27 U
Chlorobenzene	10	10000	10000	1500	0.0051 U	0.13 J	0.49 U	0.27 U
Chlorodibromomethane	10	61	70	3.4	0.0051 U	0.49 U	0.49 U	0.27 U
Chloroethane	90	10000	10000	62000	0.0051 U	0.49 U	0.49 U	0.27 U
Chloroform	10	17	19	1.5	0.0051 U	0.49 U	0.49 U	0.27 U
Chloromethane	0.3	920	1000	510	0.0051 U	0.49 U	0.49 U	0.27 U
cis-1,2-Dichloroethene	7	1900	2100	10000	0.0051 U	0.15 J	0.33 J	0.063 J
cis-1,3-Dichloropropene	2.6	410	470	8.4	0.0051 U	0.49 U	0.49 U	0.27 U
Ethylbenzene	70	10000	10000	29	0.0051 U	0.33 J	0.23 J	0.24 J
Methyl tert-butyl ether	2	3200	3700	190	0.0051 U	0.49 U	0.49 U	0.27 U
Methylene chloride	0.5	3500	4000	54	0.0051 U	0.49 U	0.49 U	0.27 U
Styrene	24	10000	10000	38000	0.0051 U	0.49 U	0.49 U	0.27 U
Tetrachloroethene	0.5	1500	3300	2.7	0.0051 U	0.49 U	0.49 U	0.27 U
Toluene	100	10000	10000	46000	0.0051 U	0.13 J	0.17 J	0.12 J
trans-1,2-Dichloroethene	10	3700	4300	500	0.0051 U	0.49 U	0.49 U	0.27 U
trans-1,3-Dichloropropene	2.6	410	470	8.4	0.0051 U	0.49 U	0.49 U	0.27 U
Trichloroethene	0.5	970	1100	14	0.0051 U	0.49 U	0.49 U	0.27 U
Vinyl Chloride	0.2	53	220	1.7	0.0051 U	0.49 U	0.49 U	0.27 U
Xylenes (Total)	1000	10000	10000	2600	0.015 U	1.1 J	0.83 J	0.81 J

#### Table 3. Waste Shipment and Disposal Summary Metal Chip Bin Area Former York Naval Ordnance Plant

Box	

				DOX							A1 . 144
Remediation	Volume	Container tune	Transporter	Dof No	Date arrived	Date shipped	contonto	Destination	Manifest Ref.	BOL Ref.	Net Wt. (Tons)
Area	volume	Container type	Transporter	Ref. No.	arriveu	Snipped	contents	Destination	Rei.	BOL Rei.	(10115)
MCB	20 CY	Roll-off	Envirite	130	07/27/10	08/09/10	non-haz soil	Modern LF	09-03024		14.6
MCB	20 CY	Roll-off	Envirite	66244	07/27/10	08/09/10	non-haz soil	Modern LF	09-03025		11.43
MCB	20 CY	Roll-off	Envirite	6201Y03	07/27/10	08/09/10	non-haz soil	Modern LF	09-03026		16.99
MCB	20 CY	Roll-off	Envirite	274233	07/27/10	08/10/10	non-haz soil	Modern LF	09-03027		12.16
MCB	20 CY	Roll-off	Envirite	20029	07/27/10	08/10/10	non-haz soil	Modern LF	09-03028		14.47
MCB	20 CY	Roll-off	Envirite	6072	07/27/10	08/10/10	non-haz soil	Modern LF	09-03031		13.59
MCB	20 CY	Roll-off	Envirite	6204Y03	07/27/10	08/10/10	non-haz soil	Modern LF	09-03032		14.16
MCB	20 CY	Roll-off	Envirite	6007Y0	07/28/10	08/09/10	non-haz soil	Modern LF	09-03023		12.19
MCB	20 CY	Roll-off	Envirite	6006Y0	07/28/10	08/10/10	non-haz soil	Modern LF	09-03029		10.23
MCB	20 CY	Roll-off	Envirite	W57592	07/28/10	08/10/10	non-haz soil	Modern LF	09-03030		15.33
MCB	30 CY	Semi-Dump	Envirite		08/03/10	08/03/10	non-haz soil	Modern LF	07 42431		20.38
MCB	30 CY	Semi-Dump	Envirite		08/03/10	08/03/10	non-haz soil	Modern LF	07 42432	65208	22.1
MCB	30 CY	Semi-Dump	Envirite		08/03/10	08/03/10	non-haz soil	Modern LF	07 42433	59876	21.34
MCB	30 CY	Semi-Dump	Envirite		08/04/10	08/04/10	non-haz soil	Modern LF	07 42434		21.66
MCB	30 CY	Semi-Dump	Envirite		08/04/10	08/04/10	non-haz soil	Modern LF	07 42437	59875	19.79
MCB	30 CY	Semi-Dump	Envirite		08/04/10	08/04/10	non-haz soil	Modern LF	07 42438	68897	18.58
MCB	30 CY	Semi-Dump	Envirite		08/04/10		non-haz soil	Modern LF	07 42439	68898	20.92
MCB	30 CY	Semi-Dump	Envirite		08/04/10	08/04/10	non-haz soil	Modern LF	07 42440	68899	20.84
MCB	30 CY	Semi-Dump	Envirite		08/05/10	08/05/10	non-haz soil	Modern LF	07 42442	65248/65243	18.94
MCB	30 CY	Semi-Dump	Envirite		08/05/10		non-haz soil	Modern LF	09-03003	65245	18.38
MCB	30 CY	Semi-Dump	Envirite		08/05/10		non-haz soil	Modern LF	09-03005	65249	17.61
MCB	30 CY	Semi-Dump	Envirite		08/05/10	08/05/10	non-haz soil	Modern LF	09-03006	65246	18.48
MCB	30 CY	Semi-Dump	Envirite		08/05/10		non-haz soil	Modern LF	09-03007	65250	20.57
MCB	30 CY	Semi-Dump	Envirite		08/05/10		non-haz soil	Modern LF	09-03009	65223	22.15
MCB	30 CY	Semi-Dump	Envirite		08/05/10		non-haz soil	Modern LF	09-03010	65227	20.14
MCB	30 CY	Semi-Dump	Envirite		08/05/10		non-haz soil	Modern LF	09-03011	65247	22.01
MCB	30 CY	Semi-Dump	Envirite		05/06/10	05/06/10	non-haz soil	Modern LF	09-03013	65222	21.66
MCB	30 CY	Semi-Dump	Envirite		08/06/10		non-haz soil	Modern LF	09-03014	65256	23.5
MCB	30 CY	Semi-Dump	Envirite		08/06/10		non-haz soil	Modern LF	09-03016	65218	24.37
MCB	30 CY	Semi-Dump	Envirite		08/06/10	08/06/10	non-haz soil	Modern LF	09-03017	65257	20.5
MCB	30 CY	Semi-Dump	Envirite		08/06/10	08/06/10	non-haz soil	Modern LF	09-03018	65252	20.72
MCB	30 CY	Semi-Dump	Envirite		08/06/10		non-haz soil	Modern LF	09-03019	65258	22.45
MCB	30 CY	Semi-Dump	Envirite		08/06/10		non-haz soil	Modern LF	09-03020	65215	21.81
MCB	30 CY	Semi-Dump	Envirite		08/06/10		non-haz soil	Modern LF	09-03021	65255	21.39
MCB	30 CY	Semi-Dump	Envirite		08/06/10	08/06/10	non-haz soil	Modern LF	09-03022	65253	22.34

Table 4.

Soils Data Summary - Metal Chip Bin Area Confirmation Sampling
Former York Naval Ordnance Plant - York, PA

Location/ID	MSC	MSC	MSC	EPA RSL	NPA-CS-001	NPA-CS-002	NPA-CS-003	NPA-CS-004	NPA-CS-005	NPA-CS-006	NPA-CS-007
Depth (ft.)	Soil to GW	Direct Contact	Direct Contact	Industrial	1 - 2	2.5 - 3	2.5 - 3	2 - 3	2.5 - 3	2 - 2.5	3.5 - 4
Sample Date	Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)							
Cyanide, Total							•	•			
Cyanide, Total	200	56000	190000	20000	1.2	0.12 B	0.62 U	0.58 U	0.6 U	0.6 U	0.61 U
Hexavalent Chromium											
Hexavalent Chromium	190	420	190000	200	3.1	0.62	0.77	0.92	0.62	0.24 B	2
Mercury											
Mercury	10	840	190000	24	0.15	0.037 B	0.035 B	0.071	0.046	0.035 B	0.068
Metal											
Antimony	27	1100	190000	410	0.38 B	1.2 U	1.2 U	0.22 B	1.2 U	1.2 U	1.2 U
Arsenic	150	53	190000	1.6	6.1	1.8	4.2	2.1	2.4	4.5	3.6
Beryllium	320	5600	190000	2000	0.25 B	0.58	0.85	0.28 B	0.59	0.53	1.1
Cadmium	38	210	190000	800	0.83	0.6 U	0.62 U	0.24 B	0.6 U	0.6 U	0.61 U
Chromium				1400	61.3	8.4	16.3	13	10.3	11.7	12.6
Copper	36000	100000	190000	41000	65.5	3.3	6.5	27.4	5.5	7.1	4.4
Lead	450	1000	190000	800	40.7	8.9	10.7	14.1	9.8	11.1	10.5
Nickel	650	56000	190000	20000	44.5 E	2.2 B	4.2 B	7.3	2 B	3.6 B	3.1 B
Selenium	26	14000	190000	5100	0.39 B	0.6 U	0.35 B	0.58 U	0.78	0.44 B	0.36 B
Silver	84	14000	190000	5100	0.12 B	0.6 U	0.62 U	0.58 U	0.6 U	0.6 U	0.61 U
Thallium	14	200	190000	66	1.2 U	1.2 U	1.2 U	1.2 U	0.49 B	0.29 B	0.37 B
Zinc	12000	190000	190000	310000	106	5.2	11.4	36.7	6.7	9.1	10.5
Polychlorinated Biphenols											
Arochlor-1016	200	200	10000	21	0.4 U	0.019 U	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U
Arochlor-1221	2.5	160	10000	0.62	0.4 U	0.019 U	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U
Arochlor-1232	2	160	10000	0.62	0.4 U	0.019 U	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U
Arochlor-1242	62	160	10000	0.74	0.4 U	0.019 U	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U
Arochlor-1248	67	44	10000	0.74	0.4 U	0.019 U	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U
Arochlor-1254	280	44	10000	0.74	1.9	0.019 U	0.02 U	0.019 U	0.02 U	0.074	0.02 U
Arochlor-1260	1900	130	190000	0.74	1.6	0.019 U	0.02 U	0.019 U	0.02 U	0.053	0.02 U

Table 4.

Soils Data Summary - Metal Chip Bin Area Confirmation Sampling
Former York Naval Ordnance Plant - York, PA

Former York Naval Ordnance Plant - York, PA  Location/ID MSC MSC EPA RSL NPA-CS-001 NPA-CS-002 NPA-CS-003 NPA-CS-004 NPA-CS-005 NPA-CS-006 NPA-CS-007												
Location/ID	MSC	MSC	MSC	EPA RSL								
Depth (ft.)	Soil to GW	Direct Contact	Direct Contact	Industrial	1 - 2	2.5 - 3	2.5 - 3	2 - 3	2.5 - 3	2 - 2.5	3.5 - 4	
Sample Date		0 - 2 ft	2 - 15 ft	Soil	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	
Parameter Semi Volatile Organic Compou	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)								
1,2,4-Trichlorobenzene	27	10000	10000	400	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
1,2-Dichlorobenzene	60	10000	10000	10000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
1,3-Dichlorobenzene	61	10000	10000		3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
1,4-Dichlorobenzene	10	3300	190000	13	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2,4,5-Trichlorophenol	6100	190000	190000	62000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2,4,6-Trichlorophenol	8.9	840	190000	160	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2,4-Dichlorophenol	2	8400	190000	1800	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2,4-Dimethylphenol	200	10000	10000	12000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2,4-Dinitrophenol	4.1	5600	190000	1200	20 U	2 U	2.1 U	19 U	2.1 U	2 U	2.1 U	
2,4-Dinitrotoluene	0.84	260	190000	5.5	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2,6-Dinitrotoluene 2-Chloronaphthalene	10	2800	190000	620	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U 0.4 U	
2-Chlorophenol	18000 4.4	190000 920	190000 1100	82000 5100	3.9 U 3.9 U	0.39 U 0.39 U	0.4 U 0.4 U	3.8 U 3.8 U	0.4 U 0.4 U	0.38 U 0.38 U	0.4 U	
2-Methylnaphthalene	8000	10000	10000	4100	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.019 J	0.4 U	
2-Methylphenol	510	10000	10000	31000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
2-Nitroaniline	0.58	160	190000	1800	20 U	2 U	2.1 U	19 U	2.1 U	2 U	2.1 U	
2-Nitrophenol	82	22000	190000		3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
3,3'-Dichlorobenzidine	32	180	190000	3.8	19 U	1.9 U	2 U	18 U	1.9 U	1.8 U	2 U	
3/4-Methylphenol				5100	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
3-Nitroaniline	0.58	160	190000		20 U	2 U	2.1 U	19 U	2.1 U	2 U	2.1 U	
4,6-Dinitro-2-Methylphenol				62	20 U	2 U	2.1 U	19 U	2.1 U	2 U	2.1 U	
4-Bromophenyl phenyl ether					3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
4-Chloro-3-Methyl-Phenol	110	14000	190000		3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
4-Chloroaniline	52	11000	190000	8.6	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
4-Chlorodiphenyl Ether	0.58	160	190000	86	3.9 U 20 U	0.39 U 2 U	0.4 U 2.1 U	3.8 U 19 U	0.4 U 2.1 U	0.38 U 2 U	0.4 U 2.1 U	
4-Nitroaniline 4-Nitrophenol	6	22000	190000	80	20 U	2 U	2.1 U	19 U	2.1 U	2 U	2.1 U	
Acenaphthene	4700	170000	190000	33000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.11 J	0.4 U	
Acenaphthylene	6900	170000	190000	33000	0.48 J	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Anthracene	350	190000	190000	170000	0.18 J	0.39 U	0.4 U	3.8 U	0.4 U	0.046 J	0.4 U	
Benzo (A) Anthracene	320	110	190000	2.1	0.42 J	0.39 U	0.4 U	3.8 U	0.4 U	0.066 J	0.4 U	
Benzo (a) Pyrene	46	11	190000	0.21	0.89 J	0.39 U	0.4 U	0.14 J	0.4 U	0.036 J	0.4 U	
Benzo (b) Fluoranthene	170	110	190000	2.1	1.2 J	0.39 U	0.4 U	0.13 J	0.4 U	0.045 J	0.4 U	
Benzo (g,h,i) Perylene	180	170000	190000		0.81 J	0.39 U	0.4 U	0.23 J	0.4 U	0.027 J	0.4 U	
Benzo (k) Fluoranthene	610	1100	190000	21	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.021 J	0.4 U	
Bis(2-Chloroethoxy) Methane				1800	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Bis(2-Chloroethyl) Ether	0.055	5	5.7	0.9	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Bis(2-Chloroisopropyl) Ether	30 130	160	190	17 120	3.9 U	0.39 U	0.4 U 0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Bis(2-Ethylhexyl) Phthalate	10000	5700 10000	10000 10000	910	3.9 U 3.9 U	0.11 J 0.39 U	0.4 U	3.8 U 3.8 U	0.4 U 0.4 U	0.38 U 0.38 U	0.25 J 0.4 U	
Butylbenzylphthalate Carbazole	83	4000	190000	910	0.15 J	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Chrysene	230	11000	190000	210	0.13 J	0.39 U	0.4 U	3.8 U	0.4 U	0.073 J	0.4 U	
Dibenzo (a,h) Anthracene	160	11	190000	0.21	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Dibenzofuran	. 50				3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.064 J	0.4 U	
Diethylphthalate	500	10000	10000	490000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Dimethylphthalate					3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Di-n-Butylphthalate	4100	10000	10000	62000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Di-n-octylphthalate	10000	10000	10000		3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Fluoranthene	3200	110000	190000	22000	1.2 J	0.39 U	0.4 U	0.23 J	0.4 U	0.25 J	0.4 U	
Fluorene	3800	110000	190000	22000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.084 J	0.4 U	
Hexachlorobenzene	0.96	50	190000	1.1	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Hexachlorobutadiene	1.2 91	560 10000	10000 10000	22 3700	3.9 U 19 U	0.39 U 1.9 U	0.4 U 2 U	3.8 U 18 U	0.4 U 1.9 U	0.38 U 1.8 U	0.4 U 2 U	
Hexachlorocyclopentadiene Hexachloroethane	0.56	2800	190000	120	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Indeno (1,2,3-cd) Pyrene	28000	110	190000	2.1	0.55 J	0.39 U	0.4 U	0.11 J	0.4 U	0.022 J	0.4 U	
Isophorone	10	10000	10000	1800	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Naphthalene	25	56000	190000	20	0.25 J	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Nitrobenzene	5.1	1400	10000	22	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
N-Nitrosodi-N-Propylamine	0.037	11	10000	0.25	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
N-Nitrosodiphenylamine	83	16000	190000	350	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Pentachlorophenol	5	660	190000	9	19 U	1.9 U	2 U	18 U	1.9 U	1.8 U	2 U	
Phenanthrene	10000	190000	190000		0.2 J	0.39 U	0.4 U	0.15 J	0.4 U	0.15 J	0.4 U	
Phenol	400	190000	190000	180000	3.9 U	0.39 U	0.4 U	3.8 U	0.4 U	0.38 U	0.4 U	
Pyrene	2200	84000	190000	17000	3.3 J	0.39 U	0.4 U	0.26 J	0.4 U	0.22 J	0.4 U	

Table 4.

Soils Data Summary - Metal Chip Bin Area Confirmation Sampling
Former York Naval Ordnance Plant - York, PA

Former Tork Naval Ordinance Flaint - Tork, FA											
Location/ID	MSC	MSC	MSC	EPA RSL	NPA-CS-001	NPA-CS-002	NPA-CS-003	NPA-CS-004		NPA-CS-006	NPA-CS-007
Depth (ft.)	Soil to GW	<b>Direct Contact</b>	Direct Contact	Industrial	1 - 2	2.5 - 3	2.5 - 3	2 - 3	2.5 - 3	2 - 2.5	3.5 - 4
Sample Date	Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)							
Petroleum Hydrocarbons											
N-Hexane Extractable Material					5150	201 U	2400	194 U	201 U	1360	204 U
Volatile Organic Compound											
1,1,1,2-Tetrachloroethane	18	3100	190000	9.8	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,1,1-Trichloroethane	20	10000	10000	39000	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,1,2,2-Tetrachloroethane	0.03	28	33	2.9	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,1,2-Trichloroethane	0.5	100	120	5.5	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,1-Dichloroethane	11	1000	1200	17	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,1-Dichloroethene	0.7	33	38	1100	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,2-Dibromoethane	0.005	0.93	8.6	0.17	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,2-Dichloroethane	0.5	63	73	2.2	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,2-Dichloropropane	0.5	160	180	4.7	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
1,4-Dioxane	2.4	210	240	160	1.2 U	1 U	1 U	0.96 U	1 U	1 U	1 U
2-Butanone	580	10000	10000	190000	0.023 U	0.02 U	0.02 U	0.019 U	0.021 U	0.02 U	0.02 U
2-Hexanone					0.023 U	0.02 U	0.02 U	0.019 U	0.021 U	0.02 U	0.02 U
4-Methyl-2-Pentanone	41	4300	4900	52000	0.023 U	0.02 U	0.02 U	0.019 U	0.021 U	0.02 U	0.02 U
Acetone	1000	10000	10000	610000	0.023 U	0.02 U	0.0058 J	0.013 J	0.021 U	0.02 U	0.0068 J
Acrylonitrile	0.27	24	28	1.2	0.12 U	0.1 U	0.1 U	0.096 U	0.1 U	0.1 U	0.1 U
Benzene	0.5	210	240	5.6	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Bromochloromethane	9	10000	10000		0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Bromodichloromethane	10	45	51	1.4	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Bromoform	10	1500	1700	220	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Bromomethane	1	270	300	35	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Carbon Disulfide	410	10000	10000	3000	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Carbon Tetrachloride	0.5	110	120	1.3	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Chlorobenzene	10	10000	10000	1500	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Chlorodibromomethane	10	61	70	3.4	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Chloroethane	90	10000	10000	62000	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Chloroform	10	17	19	1.5	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Chloromethane	0.3	920	1000	510	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
cis-1,2-Dichloroethene	7	1900	2100	10000	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
cis-1,3-Dichloropropene	2.6	410	470	8.4	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Ethylbenzene	70	10000	10000	29	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Methyl tert-butyl ether	2	3200	3700	190	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Methylene chloride	0.5	3500	4000	54	0.0034 J B	0.0025 J B	0.0025 J B	0.0025 J B	0.0026 J B	0.0024 J B	0.0023 J B
Styrene	24	10000	10000	38000	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Tetrachloroethene	0.5	1500	3300	2.7	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Toluene	100	10000	10000	46000	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
trans-1,2-Dichloroethene	10	3700	4300	500	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
trans-1,3-Dichloropropene	2.6	410	470	8.4	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Trichloroethene	0.5	970	1100	14	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Vinyl Chloride	0.2	53	220	1.7	0.0059 U	0.0051 U	0.0051 U	0.0048 U	0.0052 U	0.0051 U	0.0051 U
Xylenes (Total)	1000	10000	10000	2600	0.018 U	0.015 U	0.015 U	0.014 U	0.016 U	0.015 U	0.015 U
	. 200			_500							2.010

Table 4.

Soils Data Summary - Metal Chip Bin Area Confirmation Sampling
Former York Naval Ordnance Plant - York, PA

Location/ID MSC MSC EPA RSL NPA-CS-007 Dup NPA-CS-009 NPA-CS-010 NPA-CS-011 NPA-CS-011										
Location/I		MSC	MSC	EPA RSL						
Depth (ft			Direct Contact		3.5 - 4	1.5 - 2	3 - 3.5	1.5 - 2	3.5 - 4	1.5 - 2
Sample Dat	e Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)						
Cyanide, Total										
Cyanide, Total	200	56000	190000	20000	0.62 U	0.6 U	0.59 U	0.56 U	0.6 U	0.61 U
Hexavalent Chromium										
Hexavalent Chromium	190	420	190000	200	1.8	0.25 B	0.73	0.51	0.61	0.5
Mercury										
Mercury	10	840	190000	24	0.051	0.02 B	0.027 B	0.04	0.029 B	0.033 B
Metal										
Antimony	27	1100	190000	410	1.2 U	1.2 U	1.2 U	1.1 U	1.2 U	1.2 U
Arsenic	150	53	190000	1.6	2.7	1.5	1.8	5	3.3	3.5
Beryllium	320	5600	190000	2000	1.1	0.55	0.69	0.56	0.65	0.73
Cadmium	38	210	190000	800	0.62 U	0.6 U	0.59 U	0.56 U	0.6 U	0.61 U
Chromium				1400	11.4	10.9	11	10.2	10.2	10.2
Copper	36000	100000	190000	41000	3.8	5.6	5.7	6.8	5.6	4.9
Lead	450	1000	190000	800	10.1	10.4	9.4	10.4	9.5	10.8
Nickel	650	56000	190000	20000	3.3 B	2.9 B	2.5 B	3 B	2.3 B	2.8 B
Selenium	26	14000	190000	5100	0.62 U	0.6 U	0.59 U	0.56 U	0.36 B	0.61 U
Silver	84	14000	190000	5100	0.62 U	0.6 U	0.59 U	0.56 U	0.6 U	0.61 U
Thallium	14	200	190000	66	0.6 B	1.2 U	1.2 U	0.3 B	0.39 B	1.2 U
Zinc	12000	190000	190000	310000	9.6	7.9	7.5	8.2	7.2	7.9
Polychlorinated Biphenols										
Arochlor-1016	200	200	10000	21	0.02 U	0.02 U	0.02 U	0.019 U	0.02 U	0.02 U
Arochlor-1221	2.5	160	10000	0.62	0.02 U	0.02 U	0.02 U	0.019 U	0.02 U	0.02 U
Arochlor-1232	2	160	10000	0.62	0.02 U	0.02 U	0.02 U	0.019 U	0.02 U	0.02 U
Arochlor-1242	62	160	10000	0.74	0.02 U	0.02 U	0.02 U	0.019 U	0.02 U	0.02 U
Arochlor-1248	67	44	10000	0.74	0.02 U	0.02 U	0.02 U	0.019 U	0.02 U	0.02 U
Arochlor-1254	280	44	10000	0.74	0.02 U	0.067	0.02 U	0.019 U	0.02 U	0.02 U
Arochlor-1260	1900	130	190000	0.74	0.02 U	0.078	0.02 U	0.019 U	0.02 U	0.6

Table 4.

Soils Data Summary - Metal Chip Bin Area Confirmation Sampling
Former York Naval Ordnance Plant - York, PA

Location/ID	MSC	MSC	MSC	EPA RSL	NPA-CS-007 Dup			NDA CS 010	NDA CC 011	NPA-CS-012
Depth (ft.)	Soil to GW	Direct Contact		Industrial	3.5 - 4	1.5 - 2	3 - 3.5	1.5 - 2	3.5 - 4	1.5 - 2
	Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)					5	
Semi Volatile Organic Compou	ind									
1,2,4-Trichlorobenzene	27	10000	10000	400	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.027 J
1,2-Dichlorobenzene	60	10000	10000	10000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
1,3-Dichlorobenzene	61	10000	10000		0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
1,4-Dichlorobenzene	10	3300	190000	13	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2,4,5-Trichlorophenol	6100	190000	190000	62000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2,4,6-Trichlorophenol 2,4-Dichlorophenol	8.9 2	840 8400	190000 190000	160 1800	0.4 U 0.4 U	0.39 U 0.39 U	0.39 U 0.39 U	0.37 U 0.37 U	0.39 U 0.39 U	0.4 U 0.4 U
2,4-Dichiorophenol	200	10000	10000	12000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2,4-Dinitrophenol	4.1	5600	190000	12000	2.1 U	2 U	2 U	1.9 U	2 U	2.1 U
2,4-Dinitrophenol	0.84	260	190000	5.5	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2,6-Dinitrotoluene	10	2800	190000	620	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2-Chloronaphthalene	18000	190000	190000	82000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2-Chlorophenol	4.4	920	1100	5100	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2-Methylnaphthalene	8000	10000	10000	4100	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.065 J
2-Methylphenol	510	10000	10000	31000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
2-Nitroaniline	0.58	160	190000	1800	2.1 U	2 U	2 U	1.9 U	2 U	2.1 U
2-Nitrophenol	82	22000	190000		0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
3,3'-Dichlorobenzidine	32	180	190000	3.8	1.9 U	1.9 U	1.9 U	1.8 U	1.9 U	2 U
3/4-Methylphenol	0.50	400	400000	5100	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
3-Nitroaniline	0.58	160	190000	00	2.1 U	2 U	2 U	1.9 U	2 U	2.1 U
4,6-Dinitro-2-Methylphenol				62	2.1 U 0.4 U	2 U	2 U	1.9 U	2 U	2.1 U 0.4 U
4-Bromophenyl phenyl ether 4-Chloro-3-Methyl-Phenol	110	14000	190000		0.4 U	0.39 U 0.39 U	0.39 U 0.39 U	0.37 U 0.37 U	0.39 U 0.39 U	0.4 U
4-Chloroaniline	52	11000	190000	8.6	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
4-Chlorodiphenyl Ether	52	11000	190000	0.0	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
4-Nitroaniline	0.58	160	190000	86	2.1 U	2 U	2 U	1.9 U	2 U	2.1 U
4-Nitrophenol	6	22000	190000	- 00	2.1 U	2 U	2 U	1.9 U	2 U	2.1 U
Acenaphthene	4700	170000	190000	33000	0.4 U	0.035 J	0.39 U	0.37 U	0.39 U	0.47
Acenaphthylene	6900	170000	190000	33000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.16 J
Anthracene	350	190000	190000	170000	0.4 U	0.02 J	0.078 J	0.37 U	0.39 U	6.1
Benzo (A) Anthracene	320	110	190000	2.1	0.4 U	0.033 J	0.39 U	0.37 U	0.39 U	3
Benzo (a) Pyrene	46	11	190000	0.21	0.4 U	0.018 J	0.39 U	0.37 U	0.39 U	0.84
Benzo (b) Fluoranthene	170	110	190000	2.1	0.4 U	0.026 J	0.39 U	0.37 U	0.39 U	1.6
Benzo (g,h,i) Perylene	180	170000	190000		0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.25 J
Benzo (k) Fluoranthene	610	1100	190000	21	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Bis(2-Chloroethoxy) Methane		_		1800	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Bis(2-Chloroethyl) Ether	0.055	5	5.7	0.9 17	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Bis(2-Chloroisopropyl) Ether Bis(2-Ethylhexyl) Phthalate	30 130	160 5700	190 10000	120	0.4 U 0.4 U	0.39 U 0.39 U	0.39 U 0.39 U	0.37 U 0.37 U	0.39 U 0.39 U	0.4 U 0.4 U
Butylbenzylphthalate	10000	10000	10000	910	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Carbazole	83	4000	190000	310	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Chrysene	230	11000	190000	210	0.4 U	0.032 J	0.39 U	0.37 U	0.39 U	2.9
Dibenzo (a,h) Anthracene	160	11	190000	0.21	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.15 J
Dibenzofuran					0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.49
Diethylphthalate	500	10000	10000	490000	0.049 J	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Dimethylphthalate					0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Di-n-Butylphthalate	4100	10000	10000	62000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Di-n-octylphthalate	10000	10000	10000		0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Fluoranthene	3200	110000	190000	22000	0.4 U	0.11 J	0.45	0.37 U	0.39 U	14
Fluorene	3800	110000	190000	22000	0.4 U	0.031 J	0.39 U	0.37 U	0.39 U	1.6
Hexachlorobenzene	0.96	50	190000	1.1	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Hexachlorobutadiene	1.2	560	10000	22	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Hexachlorocyclopentadiene	91	10000	10000	3700	1.9 U	1.9 U	1.9 U	1.8 U	1.9 U	2 U
Hexachloroethane	0.56	2800	190000	120	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Indeno (1,2,3-cd) Pyrene	28000 10	110 10000	190000 10000	2.1 1800	0.4 U 0.4 U	0.39 U 0.39 U	0.39 U 0.39 U	0.37 U 0.37 U	0.39 U 0.39 U	0.28 J 0.4 U
Isophorone Naphthalene	25	56000	190000	20	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U 0.027 J
Nitrobenzene	5.1	1400	10000	22	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.027 J 0.4 U
N-Nitrosodi-N-Propylamine	0.037	11	10000	0.25	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
N-Nitrosodiphenylamine	83	16000	190000	350	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U
Pentachlorophenol	5	660	190000	9	1.9 U	1.9 U	1.9 U	1.8 U	1.9 U	2 U
Phenanthrene	10000	190000	190000		0.4 U	0.071 J	0.55	0.37 U	0.39 U	15
Phenol	400	190000	190000	180000	0.4 U	0.39 U	0.39 U	0.37 U	0.39 U	0.4 U

Table 4.

Soils Data Summary - Metal Chip Bin Area Confirmation Sampling
Former York Naval Ordnance Plant - York, PA

	Former Tork Navar Ordnance Frank - Tork, FA									
Location/ID		MSC	MSC	EPA RSL	NPA-CS-007 Dup	NPA-CS-008	NPA-CS-009	NPA-CS-010	NPA-CS-011	NPA-CS-012
Depth (ft.)			Direct Contact		3.5 - 4	1.5 - 2	3 - 3.5	1.5 - 2	3.5 - 4	1.5 - 2
Sample Date	Used Aquifer	0 - 2 ft	2 - 15 ft	Soil	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010	8/4/2010
Parameter	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)						
Petroleum Hydrocarbons										
N-Hexane Extractable Material					205 U	422	197 U	186 U	199 U	497
Volatile Organic Compound										
1,1,1,2-Tetrachloroethane	18	3100	190000	9.8	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,1,1-Trichloroethane	20	10000	10000	39000	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,1,2,2-Tetrachloroethane	0.03	28	33	2.9	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,1,2-Trichloroethane	0.5	100	120	5.5	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,1-Dichloroethane	11	1000	1200	17	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,1-Dichloroethene	0.7	33	38	1100	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,2-Dibromoethane	0.005	0.93	8.6	0.17	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,2-Dichloroethane	0.5	63	73	2.2	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,2-Dichloropropane	0.5	160	180	4.7	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
1,4-Dioxane	2.4	210	240	160	1 U	0.96 U	0.98 U	1 U	1 U	1.1 U
2-Butanone	580	10000	10000	190000	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U	0.022 U
2-Hexanone					0.02 U	0.019 U	0.02 U	0.02 U	0.02 U	0.022 U
4-Methyl-2-Pentanone	41	4300	4900	52000	0.02 U	0.019 U	0.02 U	0.02 U	0.02 U	0.022 U
Acetone	1000	10000	10000	610000	0.0051 J	0.019 U	0.02 U	0.0087 J	0.02 U	0.015 J
Acrylonitrile	0.27	24	28	1.2	0.1 U	0.096 U	0.098 U	0.1 U	0.1 U	0.11 U
Benzene	0.5	210	240	5.6	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Bromochloromethane	9	10000	10000		0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Bromodichloromethane	10	45	51	1.4	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Bromoform	10	1500	1700	220	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Bromomethane	1	270	300	35	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Carbon Disulfide	410	10000	10000	3000	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Carbon Tetrachloride	0.5	110	120	1.3	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Chlorobenzene	10	10000	10000	1500	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Chlorodibromomethane	10	61	70	3.4	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Chloroethane	90	10000	10000	62000	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Chloroform	10	17	19	1.5	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Chloromethane	0.3	920	1000	510	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
cis-1,2-Dichloroethene	7	1900	2100	10000	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
cis-1,3-Dichloropropene	2.6	410	470	8.4	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Ethylbenzene	70	10000	10000	29	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Methyl tert-butyl ether	2	3200	3700	190	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Methylene chloride	0.5	3500	4000	54	0.0029 J B	0.0029 J B	0.0029 J B	0.0028 J B	0.0027 J B	0.005 J B
Styrene	24	10000	10000	38000	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Tetrachloroethene	0.5	1500	3300	2.7	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Toluene	100	10000	10000	46000	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
trans-1,2-Dichloroethene	10	3700	4300	500	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
trans-1,3-Dichloropropene	2.6	410	470	8.4	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Trichloroethene	0.5	970	1100	14	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Vinyl Chloride	0.2	53	220	1.7	0.005 U	0.0048 U	0.0049 U	0.005 U	0.0051 U	0.0055 U
Xylenes (Total)	1000	10000	10000	2600	0.015 U	0.014 U	0.015 U	0.015 U	0.015 U	0.017 U
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## **APPENDIX A**

# Monitoring Well MW-52 and MW-53 Abandonment Records

### WATER WELL COMPLETION REPORT

**EICHELBERGERS** Well Driller:

Driller Well ID: DS10035-

INC.

Driller License: 0198

Local Permit #:

Type of Activity: Well Abandonment Original Well By: Current Driller

Reason for Abandonment: Well was unused

Date Drilled: 5/14/2010

Drilling Method: OTHER

Owner: Harley Davidson

Address of Well: 1425 Eden road

Zipcode: 17406

County: YORK

Municipality:

Municipality Type:

Coordinate Method: Commercial Street Atlas Program

Quadrangle:

Latitude: 39.99267

Longitude: -76.71277

Well Depth (ft): 30

Well Finish:

Depth to Bedrock (ft):

Did Not Encounter Bedrock:

Well Yield (gpm):

Yield Measure Method:

Static Water Level:

Water level after yield test:

(ft below land surface)

(ft below land surface)

Length of Yield Test:

Saltwater Zone (ft):

(minutes)

Use of Well: MONITORING

Use of Water: UNUSED

Description of Well Location and Other Notes:

MATERIALS USED TO ABANDON 2" WELL: 282 LBS CEMENT; 25 LBS-BENSEAL; 18 GALLONS WATER; 40 LBS SAKRETE. METHOD OF ABANDONMENT; PUMPING THROUGH TREMIE PIPE FROM WELL BOTTOM.

I hereby certify that the above information is true and complete to the best of my knowledge and belief.

Driller's Signature (required)

Date

# WATER WELL COMPLETION REPORT

**EICHELBERGERS** Well Driller:

Driller Well ID:

DS10035-

INC.

Local Permit #:

Driller License: 0198

Type of Activity: Well Abandonment Original Well By: Current Driller

Reason for Abandonment: Well was unused

Date Drilled: 5/14/2010

Drilling Method: OTHER

Owner: Harley Davidson

Address of Well: 1425 Eden Road

Zipcode: 17406

County: YORK

Municipality:

Municipality Type:

Coordinate Method: Commercial Street Atlas Program

Quadrangle:

Latitude: 39.99257

Longitude: -76.71255

Well Depth (ft): 33

Well Finish:

Depth to Bedrock (ft):

Did Not Encounter Bedrock:

Well Yield (gpm):

Yield Measure Method:

Static Water Level:

Water level after yield test:

(ft below land surface)

(ft below land surface)

Length of Yield Test:

Saltwater Zone (ft):

(minutes)

Use of Well: MONITORING

Use of Water: UNUSED

Description of Well Location and Other Notes:

MATÉRIALS USED TO ABANDON 2" WELL: 376 LBS-CEMENT; 25 LBS-BENSEAL; 24 GALLONS WATER; 40 LBS SAKRETE. METHOD OF ABANDONMENT: PUMPING THROUGH TREMIE PIPE FROM WELL BOTTOM.

I hereby certify that the above information is true and complete to the best of my knowledge and belief.

Driller's Signature (required)

Date

# APPENDIX B Demolition and Soil Removal Photographs



View looking west at demolition areas for Bldgs 12, 43, 44, & 67 (Bldgs 42, 57 & 51 in background). Trackhoe is sitting on former Bldg 67.



View looking south at former metal chip bin area (partially demolished). Note concrete wall next to former railroad.



Views looking west from east side of new sedimentation pond (#3). Note pre-excavation conditions – Concrete walls, bins and platform have been removed from MCB. Dark area is former railroad – ties and rails removed.



View of oily liquid and black soil found during initial removed from former Metal Chip Bin area.



View looking south from railroad bed area just north of the former Metal Chip Bin area. Beginning of excavation – note oil on the water (see close-up below).





Views looking north toward railroad bed area just north of the former Metal Chip Bin area.



Views looking west along former railroad bed and metal chip bin area – excavation and stockpiling of contaminated soil.



View looking southwest at area of soil removal in MCB area.



View looking west along former railroad tracks, west of MCB (beneath former Bldg 44). Note N-S oriented exploratory test pits along RR bed path.



Looking west at test pits A, B, C, & D. Note location of former railroad tracks.



View of soil scanning and PID used during removal of impacted soil.



View looking southeast at excavation along hillside of former MCB area. Soil above contaminated zone was removed, stockpiled near Bldg 15 (below) and tested.



View of stockpile of suspect soil removed from the hillside of the metal chip bin area.







View looking west of backfilling near former MCB area and construction of new stormwater detention pond.



View looking west at finish grades for new stormwater detention pond.

# APPENDIX C Waste Disposal Manifests

#### **NON-HAZARDOUS WASTE MANIFEST**

GENERATOR INFO	ORMATION	CUSTO	CUSTOMER/BILLING INFORMATION					
Generator Name:	nley-Deviceon Motor C C.e., I	no - Billing N	ا الماد	i Pennsalva <u>ni</u>	2, 110.			
Address:	125 Iden Road	Address	<b>3</b> :730	Vouelsone d <u>oa</u> r				
	County:		ic <u>r</u> );	County:	BODE			
State: PA	Zip:	State:_	· · · · · · · · · · · · · · · · · · ·	Zip				
Site Location (if differ	rent):							
Republic Services	. Description of Waste	-	Volume/Weight	Expiration Date	Container Type			
Approval Number			Voidine/Weight	Expiration Date	A			
10 10670	Contaminated Scil-Labris		3771	A STANLEY OF THE STAN	1)/			
	(Please provide weight to bene	erator:						
1	York Remediation Icust Punk			`. *				
*Attach Additional Shee	et if necessary.			J				
that the above named transportation accord	ne above described materials are non-hazardod materials are properly classified, described, ling to the applicable regulations of the Depart	packaged, marketment of Transpo	ed and labeled, ar rtation.	nd are in proper con	dition for			
Generator/Authorized A	gent Name Signa	ture			Date Shipped			
	TRANSPOR	TER INFORMA	ATION					
	Transporter Name: Environe of PA, I				-			
	Address: 730 Vocalisons Road	Truck Ni	umber: 907 5	THE S	597			

## 7404 Phone Number: 717-846-1900 S

I certify no hazardous waste or other regulated substance was knowingly introduced to the waste while in my custody. The waste transported in this vehicle is the waste identified above, to the best of my knowledge.

Name of Authorized Agent

X
Signature

Date Deliver

#### **DISPOSAL SITE INFORMATION**

Site Name:	Modern Landfill	_ Phone Number:	717-246-2686	
Address:	4400 Mt. Pisgah Road, York, PA	17406		
71441000.				

I hereby acknowledge receipt of the above described materials.

Name (Print or Type)

Signature

555

Date Received

#### **NON-HAZARDOUS WASTE MANIFEST**

GENERATOR INF	SENERATOR INFORMATION				CUSTOMER/BILLING INFORMATION					
Generator Name: His	arley-Davi	dson Motor Co. C	ous., Inc.	Billing	y Name:	SÇ oî !	Pennsylvania	:, Inc.		
Address:	425 Báen I	Road		Addre	ess:	730 Vac	jelsong Road			
City: York	***	_ County:		City:		fork	County: _	York		
State: PA		_ <b>Zip:</b> 17402		State	:	) <u>)</u>	Zip 🗓	740 <u>2</u> 4		
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one Location (ii dine			·····							
Republic Services		D				·. I .	1			
Approval Number		Description of Wa			Volume/Wei	gnt E	Expiration Date	Container Type		
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	Zork Ke	mediation Trust	#'unc	- :	22.16					
*Attach Additional Shee					The second and the second					
Generator/Authorized A	gent Name		Signature	n e y c	of a first point a few			Date Shipped		
		TRA	NSPORTER II	VFORM	TATION					
	Transporter N	lame: Envirite of	PA, Inc.	DOT N	umber:	<u>iologa</u>	54045			
	Address:	730 Vogelsona i	Road	Truck I	Number: 🔀	:15	TRE L	97		
		York, P# 17404		Phone	Number:7	17-846.	-1900			
certify no hazardous	s waste or othe	er regulated substance v	vas knowingly i	ntroduce	ed to the wast	e while in	my custody. The	waste transported i		
this vehicle is the was	ste identified a	bove, to the best of my I		70		T_ 4		<u>08-03-0</u>		
Name of Authorized Age	ent		<u>∧                                     </u>		<u> </u>	20-1 /	*********	Date Delivered		
		DISP	OSAL SITE IN	VFORIV	IATION					
	Site Name:	Modern Landfill		Phone	Number:7	17-246-	2686			
	Address:	4400 Mt. Pisgah Ro								
		***	100		WHAT .		- AN-V			
l hereby acknowledge	e receipt of the	e above described mater	ials.					1		
			Х			1170		1-12		
Name (Print or Type)			Signature				·	Date Received		

Form 901 3/04 (SW02 2003)

#### **NON-HAZARDOUS WASTE MANIFEST**

GENERATOR INF	ENERATOR INFORMATION				CUSTOMER/BILLING INFORMATION					
Generator Name: B	arley-David	ison <u>hot</u> e	or Co. Ous	Inc.	Billing	Name: _	_EC of	E Pennsyly	ani.a	, Inc.
Address:1	425 Boen Ro	)āĆ		****	Addre	ess:	730 v	ogelsona	Raod	Road
City: York		County:	York		City: .		Yori:	Co	unty: .	York
State: PA		Zip:	7402	el Arment d'Andrewat d'Andrew						17404
Site Location (if diffe	erent):		Limite -							
				<del></del>						
Republic Services Approval Number		Desci	ription of Wast	e		Volume/	/Weight	Expiration E	Date	Container Type
10 10670	Contamina	ited Soil	L-Debris				Y			07
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:			Marine		1					
	York Ren	nediation	n Trust Fi	ınd		<u>1</u>	54			
*Attach Additional She	et if necessary.					S				
Shoron F Generator/Authorized	Agent Name	· · · · · · · · · · · · · · · · · · ·		X Signature			Gh			の名でメーノの Date Shipped
	Transporter Na									
	Address:	730 Voc	jelaong Ro		_ Truck I	Number: <	<b>7</b> 0/5	<u> 780.</u>	<u>5/5</u>	and the second s
		York, i	PA 17404		_ Phone	Number:	717 <del>_</del> c	<u> 46-1900 </u>		
I certify no hazardou this vehicle is the wa	is waste or othe	r regulated s	substance wa best of mv kn	s knowingly i owledae.	ntroduc	ed to the v	vaste whil	e in my custo	dy. Th	e waste transported i
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Name of Authorized Ag	100	, , , , , , , , , , , , , , , , , , ,		Signature			Ł.			Date Delivered
			DISPO	SAL SITE II	NFORM	TATION				
	Site Name:	Modern l	andfill		_ Phone	Number:_	717-2	46-2686		
	Address:	4400 Mt.	Pisgah Road				4 E. W. J. J.			
l hereby acknowled	ge receipt of the	above desc	cribed materia	ls.				22	7/	
Name (Print or Type)				Signature				*****		Date Received

Form 901 3/04 (SW02 2003)



#### **NON-HAZARDOUS WASTE MANIFEST**

GENERATOR INF	ORMATION			CUSTOMER/BILLING INFORMATION						
Renerator Name: 🔄	arlev-Dav	iásom Moter Co., v	us., lnc.	Billina	Name:	EC o	( Perais	rlvanis	e, inc.	
•••		Road		_		730 Vogelson; Road				
	·									
City:YOY		County:		City: _		YOUK	w	County:	<u> </u>	
State: PA		_ Zip:		State:		jm" jing		Zip	17404	
Site Location (if diffe	rent):									
		And the second s								
Republic Services Approval Number		Description of Wast	е		Volume/	Weight	Expiration	n Date	Container Type	
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	York Re	emediation Trust P	und							
				,						
Senerator/Authorized A	Agent Name	**	X Signature	rych yn	<u> </u>	LAR.			Date Shipped	
		TRANS	SPORTER I	NFORM	ATION					
		Name: <u>Pavisite of</u> E								
	Address:	730 Vouelsang R	Çĕ¢	_ Truck N	  -   lumber:	8025	7	7 1	697	
		Yout, F4 17404		_ Phone	Number:	737-	945-190.	<u></u>		
certify no hazardous	s waste or oth	er regulated substance wa above, to the best of my kn	s knowingly i owledge.	_			e in my cus	stody. Th	e waste transporte	
A		<u> Shol</u> +	X	7. let	- 5	Bort	-		08-04-1	
lame of Authorized Ag	ent		Signature			,			Date Delivered	
		DISPO	SAL SITE II	NFORM	ATION					
	Site Name: _	Modern Landfill		_ Phone I	Number:_	717-24	16-2686			
	<b>6</b>	4400 Mt. Pisgah Road	d, York, PA	17406						

Name (Print or Type)
Form 901 3/04 (SW02 2003)

Albika Canan Canami I andiil

I hereby acknowledge receipt of the above described materials.

Dink Hards

Signature

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Date Received



### **NON-HAZARDOUS WASTE MANIFEST**

GENERATO	OR INF	ORMA	TION

#### **CUSTOMER/BILLING INFORMATION**

Generator Name: Hs	<u>rley-Davi</u>	dsom hotor Co. Uts	b., Inc.	Billing	Name:	f Pennsylvania	s, loc.
Address:14	125 Eben R	oać		Addre	ss:730 1	Rogelson <sub>y</sub> Road	25
City: <u>York</u>		County:		City: _	iork	County:	
State:PA		Zip:17402		State:	PA	Zip	17404
Site Location (if differ	rent):						
Republic Services Approval Number		Description of Waste	e		Volume/Weight	Expiration Date	Container Type
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*Attach Additional Shee		Remediation Trust	t fund				L
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	Address:	730 Vocalsone Pa	Daci	Truck I	Number: So7	5 TR 6	1097
		York, PA 17404		Phone	Number:	946-1900	_
I certify no hazardour this vehicle is the wa	ste identified a	er regulated substance wa bove, to the best of my kn	s knowingly in lowledge.	ntroduc	ed to the waste whi	le in my custody. Ti	ne waste transported in
Tallo or inches	,		•				
		5	SAL SITE II	vFORN		46 0696	
	Site Name: _	Modern Landfill			Number:	46-2686	***
	Address:	4400 Mt. Pisgah Road	d, York, PA 1	7406			_
I hereby acknowledg	ge receipt of th	e above described materia	als.	··		115	
Name (Print or Type)			X Signature				Date Received
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**CUSTOMER/BILLING INFORMATION** 

### **NON-HAZARDOUS WASTE MANIFEST**

**GENERATOR INFORMATION** 

Generator Name: 🖽	arley-Davidson	horar Ca. Obs., 1	.ಗರ. Billing	Name:	of Pennsylvani	a, înc.
Address:	425 Boen Roap	and the same of th	Addre	ss:730_	Vouelsond koa	<u>.</u>
City:lorb	Cour	ty:York	City: _	lore	County:	_ iork
State: $PA$	Zip: _	174.5		•		7404
Site Location (if differ	rent):					
Republic Services Approval Number		Description of Waste		Volume/Weight	Expiration Date	Container Type
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	York Remec	iation Trust Fund		18 5C)		
Attach Additional Shee						
	Transporter Name: "	TRANSPORT			10152025	-
	Address: 730	Voselsone Road	Truck N	umber: <u>5075</u>	-70/ 9	(697
-	<u> </u>	<u>t, PA 17404</u>	Phone N	lumber:	DF-1976	
certify no hazardous his vehicle is the was	waste or other regul te identified above, t	ated substance was knowing the best of my knowledge	ngly introduced	d to the waste while	e in my custody. Th	e waste transported
ame of Authorized Age	<u> </u>	X		<u> </u>		08-01/16
aine di Addionzed Age	ii.	Signatu	e			Date Delivered
		DISPOSAL SI	TE INFORMA	ATION		
\$	Site Name:Moc	lern Landfill	Phone N	lumber: 717-24	16-2686	
,	Address:4400	Mt. Pisgah Road, York,	PA 17406	· · · · · · · · · · · · · · · · · · ·		
nereby acknowledge	receipt of the above	described materials.				
		X				. Wh
ame (Print or Type)		Signatur	е		· · · · · · · · · · · · · · · · · · ·	Date Received
orm 901 3/04 (SW02 2003)	MILIA- O					

#### **GENERATOR INFORMATION**

#### **CUSTOMER/BILLING INFORMATION**

Address:1	425 Eðen F	oad	Addr	ess:730	Voqelsong Roa	<u></u>
City: <u>York</u>		County: <u>े</u> ार	_ City:		County:	<u>York</u>
State:PA		Zip: 17402	State	: <u> </u>	Zip	17404
Site Location (if diffe	erent):	17-00-000-00-01-19-00-00-01-00-00-00-00-00-00-00-00-00-00-	_			
Republic Services Approval Number		Description of Waste		Volume/Weight	Expiration Date	Container Type
10 10570		nated Soil-Debris		ROY		NT
	(Please	provide weight to ge	nerator)	(367)		
	York R	emediation Trust Pund				
Attach Additional She	et if necessary.					
	Transporter N	TRANSPOR ame: <u>Envirite of FA, :</u>	TTER INFORM		<u>10154045</u>	
	Address:	730 Vogelsong Road	Truck	Number: <u>-                                   </u>	TRUY	<b>1</b> 977
		York, PA 17404	Phone	Number:717	846-1900	-
certify no hazardou his vehicle is the wa	s waste or othe ste identified a	er regulated substance was know soove, to the best of my knowled	wingly introduc lge.	ed to the waste whi	le in my custody. Th	ne waste transported
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lame of Authorized Ag	ent	, Signa	ture	-	:	Date Delivered
		DISPOSAL S	SITE INFORM	MATION		
		Modern Landfill	Phone	Number: 717-2	46-2686	
	Site Name:	THOUGHT LANG.				-
	Site Name:	4400 Mt. Pisgah Road, York			wii .	
hereby acknowledg	Address:	·				
hereby acknowledg	Address:	4400 Mt. Pisgah Road, York		·		11/4



GENERATOR INFO	RMATION	. n <sup>64</sup>		CUSTOMER	BILLING	NFORMATION	
Generator Name; <u>Hai</u>	rley-Davidad	on Motor Co. Ope	e., Inc.	Billing Name: .	e. of	Pennsylvania	a, Inc.
Address:14	25 Eden Road			Address:	730 V	ogelsong Road	
City:	<u>гк</u> Сс	ounty: <u>Lock</u>		City:	York	County:	York
State:	Zip	o:17402		State:	₽A	Zip	7404
Site Location (if differe	ent):						
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10 10670	Contamina	ated Soil-Debris		30	)-\		1)7
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	المنائبة المنائبة			/ *>			
	York Keme	ediation Trust F	บทด์		and the same of th		
aenerator/Authorized Agr	ent Name		X 1 / n / Signature	an in The	<u> 440 1</u>		OK -04 - / C Date Shipped
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		TRANS	PORTER II	NFORMATION			Date dilipped
Т	ransporter Name	TRANS			PALXO10	)154045	Bato dilipped
			A, Inc.	DOT Number:_			
	Address:7	e:_Envirite of P	A, Inc.	DOT Number:_	2075	TP( 1/65	
certify no hazardous v	Address:Y	e: Envirite of Pa	A, Inc.	DOT Number:_ Truck Number: <sup>(</sup> Phone Number:	<u> 717-84</u>	TP( 4/01 16-1900	7
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certify no hazardous v his vehicle is the waste // Name of Authorized Agen	Address:	e: Envirite of Paragraphics   Envirite of Paragraphics   Paragraph	A, Inc.  ac  knowingly in owledge.  X  Signature	DOT Number: Truck Number: Phone Number: ntroduced to the	<u> 717-84</u>	TP( \67)	7 e waste transported

Form 901 3/04 (SW02 2003)

Name (Print or Type)

I hereby acknowledge receipt of the above described materials.

X Signature

Date Received

#### **NON-HAZARDOUS WASTE MANIFEST**

GENERATOR IN	FORMATION	e e	C	CUSTOMER/BILLING INFORMATION					
Generator Name:	arjey-kavi	oson Motor Co. Cps	3., Inc. B	illing Name	e: <u>EQ o</u> .	f Pennsylvanía	130.		
Address:	421 kren s	obć	A	ddress:	730	Vogelsong Road			
City:		County: <u>York</u>	c	ity:	York	County:	York		
State:		<b>Zip:</b> <u>17402</u>	S	tate:	PA	Zip	7404		
Site Location (if diffe	erent):								
Republic Services Approval Number		Description of Waste	e	Volu	ıme/Weight	Expiration Date	Container Type		
10 30890		Hater Soil-Debris							
	(F) easter	provide weight to	yenerator)						
*Attach Additional She		Remediation Trust	Punc						
	•	lame: Envirite of J		OT Numbe	r: <u>PADC</u>				
	Address:	730 Voyelsong Ro					2		
I certify no hazardou this vehicle is the wa Name of Authorized Ag	aste identified a	Fork, PA 17404 er regulated substance was above, to the best of my kn	s knowingly intro				ne waste transported in San San San San San San San San San Sa		
		DISPO	SAL SITE INFO	RMATIC	Й				
	Site Name: _	Modern Landfill	Ph	one Numb	per:717-2	46-2686	-		
	Address:	4400 Mt. Pisgah Road	d, York, PA 174	06	- 110 stor-up. —	· · · · · ·	-		
I hereby acknowled	ge receipt of th	e above described materia	ls.		·				
			<u>X</u>	······································		<u> </u>			
Name (Print or Type)			Signature				Date Received		

Form 901 3/04 (SW02 2003)



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la	a-r)							
a. Generator's US EPA ID Number		b. Manifest Docum			c. Page	1 of			
PAD001643691 d. Generator's Name and Location:	-	09-03003		<u> </u>	1 1				
Harley-Davidson Motor C	o. Ops., In	1C.	e. Generator's Mailing Ad	ar <del>e</del> ss;					
"1425 Eden Road York,	PA 17402		Same						
f. Phone: 717-848-1177			g. Phone:						
If owner of the generating facility differs fr	om the generator,	provide:							
h. Owner's Name:			i. Owner's Phone No.:						
j. Waste Profile #	k, Exp. Date		ping Name and		ntainers	n. Total	o. Unit		
		Description		No.	Type	Quantity	Wt/Vol		
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, , ,					<del>                                     </del>				
						1,25	1		
					1	18 30	1		
							-		
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl	by certify that the	above named mater	rial is not a hazardous waste	e as define	ed by 40 Cl	FR 261 or any api	olicable		
waste is a treatment residue of a previous	ly restricted hazard	dous waste subject	to the Land Disposal Restric	ctions. I c	ertify and v	varrant that the wa	aste has		
been treated in accordance with the requi	rements of 40 CFF	R 268 and is no long	er a hazardous waste as de	fined by 4	0 CFR 261				
Sharon R Fisher		Lharon R	Tinke.		DF .	-00-10	<b>\</b>		
p. Generator Authorized Agent Name (Pri	nt) q.	. Signature			r. Date				
II. TRANSPORTER (Gene	rator complete	s IIa-b and Tran	sporter completes IIc-	e)					
<ul> <li>a. Transporter's Name and Address:</li> <li>Envirité of pennsylvania</li> </ul>	· Trop								
730 Vogelsong Road Yor		A.							
b. Phone: 717—946—1900	ುಕ್ಕಾಕ ಏಷಾ ಮುಂದ್ಯಮಲ್ಲೇ 	<del>*</del> √1		9		•			
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KONILL THOUSE		16/1	State and	بستا دلمتيك	05-	-147			
c. Driver Name (Print)  III. DESTINATION (Generat	or complete III		tion Cita completes Ille	e. Date					
a. Disposal Facility and Site Address:	or complete in	c. US EPA Num				,,			
Modern Landfill			Dei a. Discrepancy mulca	ation Spac	t.				
4400 Mt. Pisgah Road, Yo	rk, PA 1740	y PAD							
b. Phone: 717-246-2686		987395803							
I herby certify that the above named mater	ial has been acce	pted and to the best	of my knowledge the foreg	oing is true	e a <u>nd accu</u>	rate.			
					$\sim$	5/0			
e. Name of Authorized Agent (Print)	f. Signat	ture		g. Date					
IV. ASBESTOS (Generator	completes IVa-	-f and Operator	complete IVg-i)			***************************************			
a. Operator's Name and Address:			c. Responsible Agency Nan	ne and Ad	dress:		÷		
b. Phone:     e. Special Handling Instructions and Addition	and leformation:		d. Phone:		,,,,,,,,,,				
e. Special Hariding Instructions and Additi	onal information.								
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby	% Fri		% Non-Friable	tolu dasor	ihad ahaur	hu propos shipsi			
and are classified, packed, marked and lab	beled and are in all	ortents of this const Il respects in proper	condition for transport by his	neiy desci ahway acc	cording to a	e by proper snippii applicable internat	ng name ional and		
national governmental regulations.									
g. Operator's Name and Title (Print)	h, Signa	iture		i. Date					
*Operator refers to the company which own	ns, leases, operate	es, controls, or supe	rvises the facility being dem	olished or	renovated	, or the demolition	י סר		

renovation operation or both

#### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV

**09**- 03005

7/1/10

If waste is NOT asbestos waste, complete Sections I, II and III 717-246-2686 GENERATOR (Generator completes la-r) b. Manifest Document Number a. Generator's US EPA ID Number c. Page 1 of PAD001643691 09-03005 1 e. Generator's Mailing Address: d. Generator's Name and Location: "Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 a. Phone: If owner of the generating facility differs from the generator, provide: h. Owner's Name: i. Owner's Phone No .: I. Waste Shipping Name and k, Exp. Date m. Containers n. Total . Waste Profile # o. Unit Description Nα. Type Quantity Wt/Vol 10 10670 7/13/2011 Contaminated Soil-Debris 30CY GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. R. Fisher p. Generator Authorized Agent Name (Print) q. Signature г. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: 1077 EnZvirite of Pennsylvania, Inc. 沙四草 Voqelsong Road York, PA 17404 717-846-1900 b. Phone: d. Signatuře c. Driver Name (Print) **DESTINATION** (Generator complete Illa-c and Destination Site completes Illd-g) III. c. US EPA Number d. Discrepancy Indication Space: a. Disposal Facility and Site Address: Modern Landfill PAD 4400 Mt Pisgah Road York, PA 17406 987395803 b. Phone 717-246-2686 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate g. Date e. Name of Authorized Agent (Print) f, Signature ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: b. Phone: e. Special Handling Instructions and Additional Information: % Non-Friable f. Friable Non-Friable Both % Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) h. Signature i. Date

\*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

<ol> <li>GENERATOR (Generate</li> </ol>	or completes la-r	)		-am				
a. Generator's US EPA ID Number PAD001643691	b	. Manifest Docum	ument Number c. Page 1 of 9-03006 1					
d. Generator's Name and Location:	·		e. Generator's Mailing Address:					
"Harley-Davidson Motor C	o. Ops., Inc.	s.						
1425 Eden Road York,			Sa	ilīte				
f. Phone: 717-848-1177			g. Phone:					
If owner of the generating facility differs fro	om the generator, pro	ovide:			<del>, , , , , , , , , , , , , , , , , , , </del>			
			t Owner of Direct No.					
h. Owner's Name:	Ir Eun Dote	1 Macta Chin	i. Owner's Phone No.: ping Name and	m. Cor	tainere	n. Total	o. Unit	
j. Waste Profile #	k. Exp. Date	Description	pary realite and	No.	Type	Quantity	Wt/Vol	
10 10670	7/13/2011	Contamina	ated Soil-Debris	1	30CY	1		
. <del></del>	-							
1					<u> </u>			
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			e e			1		
				-	<del>                                     </del>			
1 1 14 17	18.48							
1. dut 84791	16.70	110 1						
	bu and first at the	Ove named	rial is not a hazardous	) 2 25 defi=-	d by 40 C	FR 261 or any a	nnlicable	
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl	assified and package	ed, and is in prope	er condition for transportatio	n accordin	q to applic	cable regulations	S; AND, IT THIS	
waste is a treatment residue of a previous	iv restricted hazardo	us waste subject	to the Land Disposal Restri	ctions. I ce	ertify and v	warrant that the v	waste has	
been treated in accordance with the requi	rements of 40 CFR 2	268 and is no long	rer a hazardous waste as de	efined by 4	0 CFR 261	1.		
0) 0 =-1	, ,		2 4 L		ستارس	-05/	· c)	
p. Generator Authorized Agent Name (Pri	nt) n S	Signature	and the second		r. Date			
II. TRANSPORTER (Gene			nsporter completes lic-	-e)	· · · · · · · · · · · · · · · · · · ·			
a. Transporter's Name and Address:					<del></del>			
Envirite of Pennsylvani	a, Inc.							
	rk, PA 17404							
b. Phone: 717-846-1900		A Company of the Comp	100					
7/		111	11/1// 1/					
	dry land	<u> </u>	Jah State - Call	1 5		- 121		
c. Driver Name (Print)	d. Signati		ALL ON	e. Date				
III. DESTINATION (General	tor complete Illa						*	
a. Disposal Facility and Site Address:		c. US EPA Num		ation Spac	e:			
Modern Landfill	i- ma reason	DANG 739580				<del>-</del>		
4400 Mt. Pisgah Road, Yor	E, PA 1/406	PAD#739580	1			•		
b. Phone: 717-246-2686		1	l l	nine !- !	۔ درو	ırata		
I herby certify that the above named mate	rial has been accept	ed and to the bes	st of my knowledge-the-foret	oing is tru	e and acci	uiale.	, .	
			(1)	$\perp$ X	ンバ	manus d	, ·	
e. Name of Authorized Agent (Print)	f. Signatu			g. Date				
IV. ASBESTOS (Generator			complete IVg-i)	· — <del></del>			_	
a. Operator's Name and Address:			c. Responsible Agency Na	me and Ad	idress:			
ar operator o rearro una redicad.								
		The state of the s						
h Phone:			d. Phone:					
b. Phone:     e. Special Handling Instructions and Additions	tional Information:					_		
o, openiar randing monactions and radii								
		L-1-	0/ blos Estats			· - ·		
f. Friable Non-Friable Bott	n % Fria	ole	% Non-Friable	ately desc	ribed abov	e by proper chir	opina name	
OPERATOR'S CERTIFICATION: I hereby and are classified, packed, marked and la	y ueciare that the col abeled and are in all a	respects in arone	r condition for transport by h	ighway ac	cording to	applicable inter	national and	
national governmental regulations.				_ ,	J -7			
¥								
	1- 02	110		i. Date		<u></u>		
g. Operator's Name and Title (Print)  *Operator refers to the company which over	h. Signati vns. leases, operates	are 3. controls or sun	ervises the facility being de	molished o	r renovate	d, or the demoli	tìon or	
renovation operation or both	iduada, aperate.	_,,,,						



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or compl	etes la-r	)							
a. Generator's US EPA ID Number PADOO1 643691			. Manifest Docur 09 <b>–</b> 0:			c. Page	1 of			
d. Generator's Name and Location:		·	0.5 0.	e. Generator's Mailing Add	ress:	<u> </u>				
Harley-Davidson Motor Co	o. Ops.	., Inc.								
"1425 Eden Road York, F	PA 1740	02		Sar	ne ·					
f. Phone: 717–848–1177				g. Phone:						
If owner of the generating facility differs fro	om the ger	nerator, pro	ovide:					,		
h. Owner's Name;				i. Owner's Phone No.:		·····				
j. Waste Profile #	k. Exp. D	)ate	I. Waste Ship Description	pping Name and	m. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol		
			- Cocompton		110.	Турс	Godfield	VVD V D1		
10 10670	7/13	3/2011	Contamin	nated Soil-Debris		30CY	6.57			
							140			
			ĺ							
							1			
								<u> </u>		
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cla	by certify t assified an	inat the abi	ove named mate d, and is in prop	eriai is not a nazardous waste ier condition for transportation	as define accordin	a by 40 Ci a to applic	-R 261 or any appart	olicable AND, if this		
waste is a treatment residue of a previous	ly restricte	d hazardoi	us waste subject	to the Land Disposal Restric	tions. I ce	ertify and v	varrant that the wa	aste has		
been treated in accordance with the requir	ements of	40 CFR 2	68,and is no long	ger a hazardous waste as de	fined by 4	0 CFR 261 I				
Sharan R Tishe		الرائد.	hann b	L Filler		05	-5 -/	J		
p. Generator Authorized Agent Name (Pringle)	ıt)	q. Si	gnature			r. Date	· · · · · · · · · · · · · · · · · · ·			
II. TRANSPORTER (Gene	rator cor	npletes I	la-b and Trai	<u> </u>						
a. Transporter's Name and Address: Envirite of Pennsylvania	, Inc.			الله الله الله الله الله الله الله الله	コアラ	part .				
	PA 17			المريبي	OO L	<del>-</del>				
b. Phone: 717-845-1900			~	. j						
lader Hicker		ζ	4./	11.100	5	- 5-1	· )			
c. Driver Name (Print)		<del>رئے۔۔۔</del> d. Signatu	re	<u> </u>	ىن e. Date		<u>~</u>			
III. DESTINATION (Generat	or comp	lete IIIa-	c and Destina	ation Site completes Illo	i-q)					
a. Disposal Facility and Site Address:	<u> </u>		c. US EPA Num			e;				
Modern Landfill			PAD9873958	303	I					
4400 Mt. Pisgah York, PA										
	<u>-246-2</u>				, ,					
I herby certify that the above named mater	ial has be	en accepte	d and to the bes	st of my knowledge the forego	oing is true	and accu	rate.			
			3	771	¥	<u> </u>				
e. Name of Authorized Agent (Print)		f. Signatur			g. Date		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
IV. ASBESTOS (Generator	complete	es IVa-f	and Operator							
a. Operator's Name and Address:				c. Responsible Agency Nan	те апо Ао	dress:				
			***************************************							
h Dhane:			NAME OF THE PERSON OF THE PERS	d. Phone:						
b. Phone:     e. Special Handling Instructions and Additi	onal Inforr	nation:		u. Filolie.						
f. Friable Non-Friable Both		% Friab	le	% Non-Friable						
OPERATOR'S CERTIFICATION: I hereby	declare th				tely descr	ibed above	by proper shippi	ng name		
and are classified, packed, marked and lab national governmental regulations.										
nanonai governinentai regulations.							<del> </del>			
		l. 0' '						- maker		
g. Operator's Name and Title (Print)  *Operator refers to the company which own	ns leases	h. Signatur operates	controls or sun	ervises the facility being dem	i. Date	renovated	or the demolitic	10 D		
renovation operation or both	, 100000	,		the racinty being cent			-, or the demande			



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

527

I. GENERATOR (Generate	or completes la					
a. Generator's US EPA ID Number PADOC1 643691		b. Manifest Docum		c. P	age 1 of	···
d Generator's Name and Location:			e. Generator's Mailing Add	Iress:	1000	
Harley-Davidson Motor Co. 1425 Eden Road York, PA	. Ups., inc. : 17/02	•	Sair	30		
	11405			iC .		
f. Phone: 717–848–1177  If owner of the generating facility differs from	om the generator	nrovide:	g. Phone:			***************************************
in owner or the generaling facility diners in	on the generator,	provide.		*		
h. Owner's Name: i. Waste Profile #	k, Exp. Date	I Macta Shini	i. Owner's Phone No.: ping Name and	m. Containe	rs n. Total	o. Unit
j. waste Prome #	k, Exp. Date	Description	ping Name and	No. Ty		Wt/Vol
36 16655	7/13/2013	Contanin	ated Soil-Debris	30	cv \	
10 10670	7/10/2013	Correamen	med bott bordin		1225	
					9000	
						:
GENERATOR'S CERTIFICATION: I here	by certify that the a	above named mater	rial is not a hazardous waste	as defined by 4	10 CFR 261 or any app	licable
state law, has been properly described, cl waste is a treatment residue of a previous	assified and packa	iged, and is in prope	er condition for transportation	n according to a	pplicable regulations; A	AND, if this
been treated in accordance with the requi						1516 1165
		01	7 34. /	بوسر -	18 -25-10	. j
p. Generator Authorized Agent Name (Pri	nt) a.	<i>Á.J. A.J.</i> ∠∕∖ Signature	, Janea	<u>.</u> υ		
II. TRANSPORTER (Gene		s IIa-b and Tran	sporter completes IIc-	<del></del>		
a. Transporter's Name and Address:	7 10 00					
Envirite of Pennsylvania, 730 Vogelsong Road York,	, PA 17404					
717_046_1000	, 14 1)-0-	,				
b. Phone: 717-040-1500		<del></del>		//	£_;	
NOUAS HOUSE	111		La literal	<u></u>	05-11	<u>フ</u>
c. Driver Name (Print)  III. DESTINATION (General	d, Signa		tion Site completes Ille	e. Date	*	
a. Disposal Facility and Site Address:	or complete in	c. US EPA Num		<del></del>		
Modern Landfill		5350575055	,	шол ордов.		
4400 Mt. Pisgah Road Yo	ck, PA 1740	6 LWD20 / 23.20	03			
b. Phone: 717-246-2686						
I herby certify that the above named mate	rial has been accer	pted and to the best	t of my knowledge the forego	oing is true and		
			, 7 IC	Z'	15/10	
e. Name of Authorized Agent (Print)	f. Signa	ture		g. Date		
IV. ASBESTOS (Generator	completes IVa-					
a. Operator's Name and Address:			c. Responsible Agency Nan	ne and Address	:	
1.5:			d Dha			
b. Phone:     e. Special Handling Instructions and Addit	ional Information:	<u></u>	d. Phone:			
paster remaining medications and hadic						
f. Friable Non-Friable Both	% Fri	iahle	% Non-Friable			
OPERATOR'S CERTIFICATION: I hereby	declare that the co	ontents of this consi	ignment are fully and accura	tely described a	bove by proper shippi	ng name
and are classified, packed, marked and la	beled and are in al	I respects in proper	condition for transport by hi	ghway according	g to applicable internat	ional and
national governmental regulations.						
g. Operator's Name and Title (Print) *Operator refers to the company which ow	h. Signa ns leases onerate		ervises the facility being dem	i. Date	vated or the demolition	n or
renovation operation or both	, icacco, operate					•.



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

/1/-246-2686		- Sealer						
I. GENERATOR (Generat	or comp							
a. Generator's US EPA ID Number		b.	Manifest Docur			c. Page	1 of	
PAD001643691			09-0301					
d. Generator's Name and Location:				e. Generator's Mailing Ad	dress:			
Harley-Davidson Motor Co								
1425 Eden Road York, P.	A 1740	)2		S.	але			
f. Phone: 717-848-1177				g. Phone:				
If owner of the generating facility differs for	rom the g	enerator, prov	vide:					
				l				
h. Owner's Name:		-	11111 ( 5)	i. Owner's Phone No.:			<del></del>	
j. Waste Profile #	k. Exp.	Date	Description	pping Name and	M. Co	ntainers	n. Total Quantity	o. Unit Wt/Vol
			Description	rradir ar ar 11	INU.	Type	Quarity	VVDVOI
10 10670	7/1	3/2011	Contamir	ated Soil-Debris		30CY		· ·
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FOPPS # 51407	17(	$\gamma$ . $\Gamma$	I ton					
GENERATOR'S CERTIFICATION: I here								
state law, has been properly described, c								
waste is a treatment residue of a previous been treated in accordance with the requi								waste nas
Been reated in accordance with the requ	ii eti te ii ta i	0140 011(20	/	3 A /	stilled by 4	T		
I Show K Fish	0	سيركم ا	T LEANTH W	Frank e -		108		10
p. Generator Authorized Agent Name (Pr	int)	q. Sig	nature			r. Date	j	
II. TRANSPORTER (Gene		ompletes II	a-b and Trai	nsporter completes IIc-	·e)			
a. Transporter's Name and Address:						``		
Envirite of Pennsylvania,	. Inc.				جم.	*00C		
730 Vogelsong Road York					<u></u>	and the		
	ri in	7 / 404			luary	سال کے کھ		
b. Phone: 717-845-1900			,	<i>}</i>	T			
Gordon Hunnes			کر کھی میں ہے	. Am	S	7.5-	10	
c. Driver Name (Print)	······································	d. Signature	- / V	75-	e. Date		-	
III. DESTINATION (Genera	tor com	nlete Illa-c	and Destina	tion Site completes III	d-a)			
a. Disposal Facility and Site Address:	101 00111	•	c. US EPA Num	<u> </u>				
Modern Landfill		İ			ation opac	,c.		
	ינים בו	17406	PAD987395	303				
4400 Mt. Pisgah Road Yor	IK/ FS	17400						•
b. Phone: 717-246-2586				<u> </u>				
I herby certify that the above named mate	rial has b	een accepted	and to the bes	t of my knowledge the foreg	oing is tru	e and accu	ıratę.	
				1776		4 15	-110	
e. Name of Authorized Agent (Print)		f. Signature			g. Date	V25 1		
12 1002	- I a an a			complete IV/s iV	l a. Date			
	comple	eles iva-i a	no Oberator					
a. Operator's Name and Address:				c. Responsible Agency Na	me and Ac	ldress:		
b. Phone:				d. Phone:				
e. Special Handling Instructions and Addi	tional Info	rmation:	. 1					
					f			
f. Friable Non-Friable Both		% Friable		% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby								
and are classified, packed, marked and la	ineled and	u are in all fes	spects in propei	condition for transport by h	ignway ac	coraing to	applicable inter	national and
national governmental regulations.					I			
g. Operator's Name and Title (Print)		h. Signature	)		i. Date	<del>;</del>		
*Operator refers to the company which ov	vns, lease			ervises the facility being der		r renovate	d, or the demol	ition or
renovation operation or both			•					

## REPUBLIC SERVICES, INC.

#### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mf. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	or completes la	∃-r)					
a. Generator's US EPA ID Number PAD001643691		b. Manifest Docum			c. Page 1	1 of	.,
d. Generator's Name and Location:			e. Generator's Mailing Ad	dress:	-3.		
Harley-Davidson Motor Co.							
1425 Eden Road York, PA 717-848-1177	1/402		Sã	:Inë			
t. Phone:			g. Phone:				
If owner of the generating facility differs fr	om the generator,	provide:					
h. Owner's Name:			i. Owner's Phone No.:				
j. Waste Profile #	k. Exp. Date		ping Name and	m. Cont		n. Total	o. Unit
		Description		No.	Туре	Quantity	Wt∕Vol
10 10570	7/13/2011	Contamina	ited Soil-Debris		30CY		
1100 # 34410	22.01						
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	assified and packa ly restricted hazar	iged, and is in prope dous waste subject	er condition for transportatio to the Land Disposal Restric	n according ctions. I cer	to application	able regulation varrant that the	s AND if this
Shoron R Fisher		01 0	W.L.			4	
p. Generator Authorized Agent Name (Prin		Signature	- a spren		r. Date	-105-1	<u>()</u>
II. TRANSPORTER (Gene		s Ila-b and Tran	sporter completes lic-				
a. Transporter's Name and Address:							
Envirite of Pennsylvania,							
~	PA 17404	A					
b. Phone: 717-946-1900	/	7		7	····		
KONKIE MILL	III do	and I de		£3.	- (-)	-10	
c. Driver Name (Print)	'd. Signa			e. Date			
III. DESTINATION (Generat	or complete III:	a-c and Destina	•	<b>-</b> .			
a. Disposal Facility and Site Address: Modern_Landfill		c. US EPA Numl	ber d. Discrepancy Indica	ation Space:			
4400 Mt. Pisgah Road York	. DA 17408	PAD98739580	)3				
b. Phone: 717-246-2686	., in 1/400						
I herby certify that the above named mater	ial has been accer	ted and to the best	of my knowledge the forego	oina ie true s	and accu	rate	
The state of the s	10.11.00	stod dite to the best	/ / Negtine loregi	Only is true a	) (	1 / \	
A Name of Authorized Apost (Daint)	/ 0:					<u> </u>	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator)	f. Signat			g. Date			
IV. ASBESTOS (Generator a. Operator's Name and Address:	completes (va-	,					
a. Operator's marite and Address.			c. Responsible Agency Nam	ne and Addr	ess:		
b. Phone:			d. Phone:				
e. Special Handling Instructions and Additi	onal Information:						
f. Friable Non-Friable Both	% Fria	able	% Non-Friable	•			
OPERATOR'S CERTIFICATION: I hereby	declare that the co	ontents of this consider	gnment are fully and accura	tely describe	ed above	by proper ship	ping name
and are classified, packed, marked and lab national governmental regulations.	eled and are in all	respects in proper	condition for transport by hig	ghway accor	ding to a	ipplicable intern	national and
a Chamter's News and Till (Pr. C							
<ul> <li>g. Operator's Name and Title (Print)</li> <li>*Operator refers to the company which own</li> </ul>	h. Signat is, leases, operate	iure s. controls, or supe	rvises the facility being dem	i. Date	hatevone	or the demolit	ion or
renovation operation or both	,	,, -, -, -, -, -, -, -, -, -, -, -, -, -,	Doning dem		,,,ovst <del>c</del> u	, or one demonit	.011 01

renovation operation or both

#### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV

n9- 03013

If waste is NOT asbestos waste, complete Sections I, II and III 717-246-2686 GENERATOR (Generator completes la-r) c. Page 1 of a. Generator's US EPA ID Number b. Manifest Document Number 1 09-03013 PAD001643691 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. Same York, PA 17402 1425 Eden Road 717-848-1177 g. Phone: f. Phone: If owner of the generating facility differs from the generator, provide: i, Owner's Phone No.: h. Owner's Name: I. Waste Shipping Name and m. Containers n. Total o. Unit i. Waste Profile # k. Exp. Date Description Quantity Wt/Vol No. Type 30CY Contaminated Soil-Debris 72/13/2011 10 10670 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261 4-1348 r. Date q. Signature Generator Authorized Agent Name (Print) TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) II. a. Transporter's Name and Address: Envirite of pennsylvania, Inc. 730 Vogelsong Road York, PA 17404 717-846-1900 b. Pfione: 'd. Signature c. Driver Name (Přínt) DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g) III. d. Discrepancy Indication Space: a. Disposal Facility and Site Address: c. US EPA Number Modern Landfill York, PA 17406 PAD987395803 4400 Mt. Pisqah Rd. 717-245-2686 b. Phone: I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate g. Date f. Signature e. Name of Authorized Agent (Print) ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) c. Responsible Agency Name and Address: a. Operator's Name and Address: d. Phone: b. Phone: e. Special Handling Instructions and Additional Information: % Non-Friable f. Friable Non-Friable Both % Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. h. Signature i. Date g. Operator's Name and Title (Print)

\*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or

11/110

### REPUBLIC SERVICES AND

### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

09-03014

GENERATOR (Generator completes la-r) b. Manifest Document Number c. Page 1 of a. Generator's US EPA ID Number PAD001643691 09-03014 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Cps., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 g. Phone: f. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No .: h. Owner's Name: I. Waste Shipping Name and m. Containers n. Total . 🥌 o. Unit k. Exp. Date j. Waste Profile # Description Quantity Wt/Vol Type 74/13/2011 10 10670 Contaminated Soil-Debris 30<del>CY</del> Main GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. r. Date p. Generator Authorized Agent Name (Print) g. Signaturé TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: 4300571 Envirite of pennsylvania, Inc. York, PA 17404 730 Vogelsong Road 717-846-1900 b. Phone; d. Signature c. Driver Name (Print) **DESTINATION** (Generator complete Illa-c and Destination Site completes Illd-q) III. c. US EPA Number | d. Discrepancy Indication Space: a. Disposal Facility and Site Address: Modern Landfill 4400 Mt. Pisqah Rd. York, PA 17406 PAD987395803 717-246-2686 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate f. Signature g. Date e. Name of Authorized Agent (Print) ASBESTOS (Generator completes IVa-f and Operator complete IVq-i) c. Responsible Agency Name and Address: a. Operator's Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: f. Friable Non-Friable Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. h. Signature i. Date g. Operator's Name and Title (Print) \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generato	or completes la-r)						
a. Generator's US EPA ID Number PAD001643691		Manifest Docum 09-03016			c. Page	1 of	
d. Generator's Name and Location:			e. Generator's Mailing Add	dress:	-		
Harley-Davidson Motor Co. 1425 Eden Road York, PA			5-7				
	\ 1/4UZ		San	ne			
f. Phone: 717-848-1166  If owner of the generating facility differs from	om the generator, prov	vide:	g. Phone:				
	and die Aeuereran' bin i	ildo.					
h. Owner's Name:	k. Exp. Date	T I Waste Ship	i. Owner's Phone No.:	m. Conf	fainers	n. Total	o. Unit
J. 174600 1 101110 11		Description	ping rante and	No.	Type	Quantity	Wt/Vol
10 10670	4047 -2/13/2011	Contamin	ated Soil-Debris		30CY		
10 10070		"mer 'mer' & d. Sage Sage & Sade & Sade & Sade				10,120	
	<u> </u>	<u> </u>			(_	1047	
	<del> </del>					1	
,							
GENERATOR'S CERTIFICATION: I here	by certify that the above	ve named mater	rial is not a hazardous waste	as defined	by 40 Cl	FR 261 or any apr	olicable
state law, has been properly described, cla waste is a treatment residue of a previous	assified and packaged	i, and is in prope	er condition for transportation	n according	to applic	able regulations; /	AND, if this
been treated in accordance with the requir	rements of 40 CFR 26	8 and is no long	to the cand Disposar Nestric jer a hazardous waste as de	fined by 40	CFR 261	varrant mat me wa  .	iste rias
Shavon R Fish	. 1 #	Karonti	J. K. Jan		08	-2/2-10	į
p. Generator Authorized Agent Name (Prir		nature	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		г. Date		<u> </u>
II. TRANSPORTER (Gene		·	sporter completes IIc-	e)			
a. Transporter's Name and Address:	_	-			<del></del>		
Envirite of pennsylvania,							
730 Vogelsong Road York,	FA 1/4094 ***********************************	_	nt .				
b. Phøhe: 717-846-1900		<del>1 / //////////////////////////////////</del>	1				
KONA - HOU	SIA JAA	<u> </u>	MATHO	蚂	-01	<u> </u>	
c. Driver Name (Print)	d. Signature			e. Date	4 -	No	
III. DESTINATION (Generate a. Disposal Facility and Site Address:		and Destina c. US EPA Numb					
a. Disposal Facility and Site Address:  Modern Landfill	1 0	). US EPA Numi	ber d. Discrepancy Indica	ation Space	:		
4400 Mt. Pisqah Rd. York	. PA 17406 P	PAD9873958	03				
b. Phone: 717-246-2686		·-					
I herby certify that the above named mater	rial has been accepted	and to the best	t of my knowledge the forego	oing is true-	and accu	rate	
					<b>秀</b> (	0 ( ( )	
e. Name of Authorized Agent (Print)	f. Signature	`		g. Date			
IV. ASBESTOS (Generator of	completes IVa-f ar	nd Operator	complete IVg-i)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
a. Operator's Name and Address:			c. Responsible Agency Nan	ne and Add	ress:		···
b. Phone:		1	d. Phone:				
e. Special Handling Instructions and Addition	onai information.						
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby	% Friable		% Non-Friable	taly describ	anove	hy proper chinnir	
and are classified, packed, marked and lab	peled and are in all res	pects in proper	condition for transport by hig	ghway acco	ording to a	pplicable internat	ig name ional and
national governmental regulations.							
g. Operator's Name and Title (Print)	h. Signature			i. Date			
*Operator refers to the company which owr	ns, leases, operates, c	ontrols, or supe	rvises the facility being dem	olished or r	enovated	l, or the demolition	1 OF

Modern Landfill York, PA 17406

f. 🗌 Friable 🔲 Non-Friable 🔲 Both

national governmental regulations.

09-03017

4400 Mt. Pisgah Rd. If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II and III 717-246-2686 GENERATOR (Generator completes la-r) b. Manifest Document Number a. Generator's US EPA ID Number c. Page 1 of PAD001643691 09-03017 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone: g. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No .: h. Owner's Name: j. Waste Profile # k, Exp. Date I. Waste Shipping Name and m. Containers n. Total o. Unit Wt∕VoI Description Quantity. No. Type معالمات 10 10670 30CY Contaminated Soil-Debris GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. p. Generator Authorized Agent Name (Print) q. Signature r. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: 430057/CT-50 Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 17406 b. Phone: c. Driver Name (Print) d. Signature DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g) c. US EPA Number d. Discrepancy Indication Space: a. Disposal Facility and Site Address: Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 PAD987395803 717-246-2686 b. Phone: I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate g. Date e. Name of Authorized Agent (Print) f. Signature ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: e. Special Handling Instructions and Additional Information:

g. Operator's Name and Title (Print) h. Signature i. Date \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and

% Non-Friable

% Friable



Modern Landfill 4400 Mi. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la-i	·)					
a. Generator's US EPA ID Number PAD001543591			ocument Number c. Page 1 of				
d. Generator's Name and Location:			e. Generator's Mailing Add	dress:	1		
Harley-Davidson Motor Co.							
1425 Eden Road York, PA	17402		San	i <del>C</del>			
f. Phone: 717–848–1177	1)		g. Phone:				
If owner of the generating facility differs fr	om the generator, pr	ovide:					
h. Owner's Name:	r . – – –	1134 1 013	i, Owner's Phone No.:		<del></del>	· · · · · · · · · · · · · · · · · · ·	
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	ping Name and	M. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
10 10670	7/13/2011		ated Soil Debris	,,,,,	30 CY	i -	
4.cld# 84023		· I	ī				
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl	by certify that the ab	ove named mate	rial is not a hazardous waste	as define	d by 40 Cl	FR 261 or any a	pplicable
waste is a treatment residue of a previous	ly restricted hazardo	us waste subject	to the Land Disposal Restric	ctions. I ce	ertify and v	varrant that the v	waste has
been treated in accordance with the requi	rements of 40 CFR 2	268 and is no long	er a hazardous waste as de	fined by 40	1		
Shoron & Fisher		haso K	Jules			: <u>-06 -</u>	<u>/0</u>
p. Generator Authorized Agent Name (Pri II. TRANSPORTER (Gene		ignature IIa-h and Trar	sporter completes IIc-	e)	r. Date		
a. Transporter's Name and Address:	rator completes	na b and mai	isporter completes no	<u> </u>			
Envirîte of pennsylvania,							
730 vogelsong Road York	, PA 17404	/					
b. Phone: 717-846-1900		p <sup>r</sup>					
ROURS HOWAY	1- 24	434)g	alded I	25	<u>-04</u>	)-JU	***************************************
c. Driver Name (Print)  III. DESTINATION (General	d. Signátu		otion Site completes III	e. Date			т, тит ш
III. DESTINATION (General a. Disposal Facility and Site Address:	tor complete ma-	c. US EPA Num			<b>B</b> ,		
Modern Landfill		o. oo zi A Naii	loci Ta. Biodropanoj maio	zuon opuo	<b>-</b> .		
4400 Mt. Piagah Rd. York	, PA 17406	PAD987395	B03				
b. Phone:  I herby certify that the above named mate	rial has been accent	ed and to the hee	t of my knowledge the foreg	oina is trus	and accu	ırate	
Friendy Certify that the above hamed mate	arar mas scen accept	ca and to the pes	Co. 917 Kilowicage the foley	-ang 12 ti ut	<del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ A / z \	.,
N. S. H. S. A. S. A. C.	f. Signatu			- Data	<u>()                                    </u>	$\underline{U}$	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator			complete IVa-i)	g. Date			
a. Operator's Name and Address:	Completes IVa-I	and Operator	c. Responsible Agency Nar	ne and Ad	dress:		
a. Operator s traffic and hadress.			o. Hosponoisio / Igonoj (142)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	u. 000.		
				į.			•
b. Phone:			d. Phone:				
e. Special Handling Instructions and Addit	ional Information:						
f. Friable Non-Friable Both			% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packed, marked and la	declare that the cor	itents of this cons respects in proper	ignment are fully and accura condition for transport by hi	ately descri ohway acc	ibed above ording to:	e by proper ship applicable intern	ping name lational and
national governmental regulations.			- Condition to transport by III	J.,,,,,,			
g. Operator's Name and Title (Print)	h. Signatu			i. Date			
*Operator refers to the company which ow			ervises the facility being den	nolished or	renovated	d, or the demolit	ion or



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

··· 09- 03019

a Generator's US EPAID Number PARTODIC (3469) d. Generator's Name and Location Bage 1 ety-Devisidoson 190000 Co. Ope. r. Inc. 1425 Bden Road York. PA 17402 f. Phone. 717-046-1177 floward of the generator, provide.  Developing the profile of the p	<ol> <li>GENERATOR (Generate</li> </ol>	or complete	s la-r)	)						
Bag T ley-David Soon   Notice   Pat 14002   Statile						c. Page				
1425 Edem Road York, PA 17402 Phone T17-486-13177 If cover of the generating facility differs from the generator, provide:    Nomer's Name:   Lower's Name:	d. Generator's Name and Location:				e. Generat	or's Mailing Ad	ldress:			
Phone: T17-948-3177   g. Phone:   I. Owner's Phone No.:   I. Owner's Phone N	Harley-Davidson Motor Co.	Ops., In	nc.			_				
Lower's Name:   Lexp. Date	1425 Eden Road York, PA	17402		•		Sar	ne			
Lower's Name:   Lexp. Date	f Phone: 717-848-1177				n Phone.					
Downer's Name:   Lowner's Name No.   Lowner's Phone No.   Lowner's Phone No.   Lowner's Name and   Lowne		m the genera	tor, pro	vide:	9.1 110110.		•			
Liwaste Profile #   Liwaste Shippling Name and   M.C. Type   Ouantity WWVol	,						i			
Description  No. Type Quantity  WWVel  10 10670  //13/2011  Contaminate6 Soil-Debris  30C7  //13/2011  Contaminate6 Soil-Debris  30C7  //13/2011  Contaminate6 Soil-Debris  30C7  //13/2011  GENERATOR'S CERTIFICATION: Thereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable sites taw, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations, AND, if this waste is a treatment residue of the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261 or any applicable sets taked in a coordinate with the veste has been recordinate with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  D. Generator Authorized Agent Name (Print)				1						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable proviously restricted hazardous waste say tested the transportation according to applicable regulations; ARD, if this waste is a treatment residue of a proviously restricted hazardous waste subject to the transportation according to applicable regulations; ARD, if this been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    A	j. Waste Profile #	k. Exp. Date			ping Name a	nd			4	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation transportation that waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Description of the control of t				Description			NO.	туре	Quantity	VVI/VOI
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation transportation that waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Description of the control of t	10 10670	7/13/20	דור	Contemin	in2 Sat	1-Debrie		30CV	- 1/-	)
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Common	10 10070	112012	J 1. 1	COLLEGUELL	ice ice	T-Dept 18		3001	コジン	1
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Common					i.			)		1
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state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Common										<del></del>
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Common										
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Common										
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Common	CENEDATORIS OFFICIONATIONS I bere	L	4bb -		:-1:1 - L			- 1 h 40 C!	D 201	_!:!-!-
waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste a defined by 40 CFR 261.    Common	state law has been properly described cla	by certify that essified and n	ine abt ackanei	ove nameu mate di and is in prope	nai is not a n er condition f	azaroous wasi or transportatio	e as denne on accordin	o by 40 Ci o to applic	-R 201 or any ap	DIICADIE AND ifthic
Deen treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Description	waste is a treatment residue of a previous	v restricted ha	azardou	ıs waste subiect	to the Land I	Disposal Restri	ictions. I ce	ertify and v	varrant that the w	aste has
D. Generator Authorized Agent Name (Print)   Q. Signature   r. Date	been treated in accordance with the requir	ements of 40	CFR 26	38 and is no long	er a hazardo	us waste as d	efined by 40	) CFR 261	•	
D. Generator Authorized Agent Name (Print)   Q. Signature   r. Date			0	1	7 11	K A	, """	\ \		11
II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  b. Phone: 717-846-1900  DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  Modern Landfill  400 Mt. Pisgah Rd. York, PA 17406 PAD937395803  b. Phone: 717-246-2586  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable  OPERATOR'S CERTIFICATION: hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  1. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		- 13		· · · · · · · · · · · · · · · · · · ·	<u> </u>	3×2/~			<u>, 一 ひに - </u>	<u>/ (                                   </u>
a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 1740RH b. Phone: 717-846-1900  L. Diver Name (Print)  J. Signature  C. Driver Name (Print)  J. Signature  C. US EPA Number  J. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  J. Desposal Facility and Site Address:  Modern Landfill  4400 Mt. Pisgah Rd. York, PA 17406  PAD957395903  b. Phone: 717-246-2686  Therby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  J. Date  W. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  J. Phone:  J. Phone				¥			_\	r. Date		
Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 17408P b. Phone: 717-946-1900    E		rator compi	etes i	ia-b and i rar	isporter co	mpietes itc	-e)		······································	
b. Phone: 717–846–1900    C. Drivel Name (Print)   d. Signature   e. Date		ī					<u> </u>		E and the second	
b. Phone: 717–845–1900  C. Orivet Name (Print)			2011		1	12001	"// (	]   ~	$\langle \ \bigcirc \ \ \rangle$	
c. Drivet Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address; Mode:rn Landfrill  400 Mt. Pisgah Rd. York, PA 17406  b. Phone: 717-246-2586  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.    PAD957395903	_	FA I/SUP	اسيهمر		-	7 3		•		
III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:	b. Phone: 717-846-1900		. · ·							·
III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:	Kon S. H		J	五人		•	2	/, Li	17	
III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  Modern Landfill  4400 Mt. Pisgah Rd. York, PA 17406 PAD957395803  b. Phone: 717-246-2586  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print) f. Signature g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	c Driver Name (Print)	1 6	ionatur		10-6		ر ترا Date ا	V. C	-	
a. Disposal Facility and Site Address:  Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406  b. Phone: 717-246-2686  Therby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. US EPA Number  PAD957395903  b. Phone:  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or					tion Sito a	ompleter III	. <del> </del>		<del>.</del>	
Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 PAD957395903  b. Phone: 717-246-2586  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  E. Name of Authorized Agent (Print)  G. Signature  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  C. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f.   Friable   Non-Friable   Both   % Friable   % Non-Friable   OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)   h. Signature   i. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		or complete				•	•,			
b. Phone: 717-246-2686  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f.   Friable   Non-Friable   Both   % Friable   % Non-Friable    OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)   h. Signature   i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or				C. US EPA NUM	ber   a. Dis	crepancy indic	ation Space	∌:		
b. Phone: 717-246-2686  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)		DA 17/00	16	DADOU77056	5U3					
I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)	<b>-</b>	) IS 1/40		· · · · · · · · · · · · · · · · · · ·		, .,				
e. Name of Authorized Agent (Print)  f. Signature  V. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  b. Phone:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable Mon-										
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  b. Phone:  c. Responsible Agency Name and Address:  b. Phone:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Won-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	I herby certify that the above named mater	ial has been a	ccepte	d and to the bes	of my know	edge the foreg	joing is true	and accu	rate.	
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  b. Phone:  c. Responsible Agency Name and Address:  b. Phone:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Won-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or								<u>ک</u>	10/()	
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Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

09-13020

GENERATOR (Generator completes la-r) b. Manifest Document Number c. Page 1 of a. Generator's US EPA ID Number 09-03020 PADC01643691 e. Generator's Mailing Address: d. Generator's Name and Location: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717--848-1177 f. Phone: g. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No.: j. Waste Profile # k. Exp. Date I. Waste Shipping Name and m. Containers n. Total o. Unit Description Type Quantity Wt/Vol 10 10670 7/13/2011 Contaminated Soil-Debris 30CY 1#84682 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261 q. Signature r. Ďate p. Generator Authorized Agent Name (Print) TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: Envirite of pennsylvania, Inc. 730 Vogelsong Road York, PA 1740@4 b. Phone: 717-846-1900 c. Driver Name (Print) d. Signature **DESTINATION** (Generator complete Illa-c and Destination Site completes Illd-q) III. a. Disposal Facility and Site Address: c. US EPA Number d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Pisqah Rd York, PA 17406 PAD987395803 717-246-2686 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate e. Name of Authorized Agent (Print) f. Signature g. Date ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) c. Responsible Agency Name and Address: a. Operator's Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: f. Triable Non-Friable Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) h. Signature i. Date \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

#### REPUBLIC SERVICES, INC.

#### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

09-03021

GENERATOR (Generator completes la-r) a. Generator's US EPA ID Number b. Manifest Document Number c. Page 1 of PAD001643691 09-03021 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone: g. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No.: h. Owner's Name: I. Waste Shipping Name and i. Waste Profile # k. Exp. Date m. Containers n. Total o. Unit Description Wt/Vol Quantity Nn Type 30CY Contaminated Soil-Debris 10 10670 7/13/2011 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. p. Generator Authorized Agent Name (Print) q. Signature r. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: 4.70057/ CT.50 Envirite of Pennsylvania, Inc. York, PA 17404 730 Vogelsong Road b. Phone; EN JUNI d. Signature c. Driver Name (Print) **DESTINATION** (Generator complete Illa-c and Destination Site completes Illd-q) a. Disposal Facility and Site Address: c. US EPA Number d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Pisgah Rd York, PA 17406 PAD987395803 717-246-2686 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate f. Signature e. Name of Authorized Agent (Print) g. Date ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: f. 🗌 Friable 🔲 Non-Friable 🔲 Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) i. Date h. Signature \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

# ST REPUBLIC SERVICES, INC.

#### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

09-03022

1111110

GENERATOR (Generator completes la-r) I. a. Generator's US EPA ID Number b. Manifest Document Number c. Page 1 of PAD001643691 09-03022 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone: g. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No .: j. Waste Profile # I. Waste Shipping Name and k, Exp. Date n. Total m. Containers o. Unit Description Quantity Wt/Vol No. Type 10 10670 7/13/2011 Contaminated Soil-Debris 30CY 411 1# 84721 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. p. Generator Authorized Agent Name (Print) q. Signature r. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 17404 b. Phone: 717-846-1900 d. Signature c. Driver Name (Print) **DESTINATION** (Generator complete IIIa-c and Destination Site completes IIId-q) c. US EPA Number a. Disposal Facility and Site Address: d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Piagah Rd York, PA 17406 PAD987395803 717-246-2686 b. Phone: I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. e. Name of Authorized Agent (Print) f. Signature g. Date ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: f. Friable Non-Friable Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) h. Signature i. Date \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both

Modern Landfill 4400 Mf. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

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I. GENERATOR (Generator	completes is		4 Alt	100Y	<del></del>	>77 <u>/</u> 0	
a. Generator's US EPA ID Number PAD001643691		b. Manifest Docu			c. Page	∍1 of T	
d. Generator's Name and Location:		00 0002	e. Generator's Mailin	an Address			
Harley-Davidson Motor co.	Ops., Inc.	a.	C. Obligiator o main.	ly Address.			
1425 Eden Road York, PA				Same			
f. Phone: 717-848-1177			g. Phone:				
If owner of the generating facility differs from	n the generator	. provide:	g. Flione.				
- ·	,	P***					
h. Owner's Name:	I. C.m. Data	I Manta Chi	i. Owner's Phone No			<del></del>	· · · · · · · · · · · · · · · · · · ·
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	pping Name and	M. Co No.	ntainers Type	n. Total Quantity	o. Unit Wt/Vol
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10 10670	7/13/2011	.  Contamin	ated Soil-Debr	is	30CY		
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GENERATOR'S CERTIFICATION: I hereby state law, has been properly described, class	/ Centry that the	above named made	erial is not a nazardous per condition for transpo	waste as define ribitor accordit	ad by 40 C	FR 261 or any a	ipplicable
waste is a treatment residue of a previously	restricted hazar	rdous waste subject	t to the Land Disposal R	Restrictions. I c	ertify and v	warrant that the	waste has
been treated in accordance with the required	ments of 40 CFI	R 268 and is no lon	ger a hazardous waste	as defined by 4	0 CFR 26	1.	
Shoron R Fish	A	Shain 1	2 Hind		me	-1-10	-ì
p. Generator Authorized Agent Name (Print)		i. Signature	& J MAGE		r. Date	-/ /:	<u> </u>
II. TRANSPORTER (General			nsporter completes	· lic-e)	1 1		
a. Transporter's Name and Address:			(10 parter	, 110 0,			
Envirite of Pennsylvania,	Inc.						
<del>-</del>	PA 17404						
b. Phone: 717-845-1900		· ·	,				
<i>a</i> , <i>c</i> ,		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P. A.	00	·) _ c		
John Schachtel	<u> </u>	34 16 les	white		<u>ソー ()</u>	7-201	<u> </u>
c. Driver Name (Print)	d. Signi		5"	e. Date			
IIIDESTINATION (Generator	r complete III						
a. Disposal Facility and Site Address:		c. US EPA Nun	nber d. Discrepancy	Indication Spac	:e:		
Modern Landfill	** 37800	CARGO CO					
4400 Mt. Pisgah Rã York, B	58 T /400	PAD9873958	U3	••			
b. Phone: 717-246-2686							
I herby certify that the above named materia	I has been acce	pted and to the ber	st of my knowledge the i	foregoing is true	e and acci		
			77 (6		25 (	1110	
e. Name of Authorized Agent (Print)	f. Signa	iture		g. Date			
IV. ASBESTOS (Generator co			complete (Va-i)				
a. Operator's Name and Address:			c. Responsible Agency	v Name and Ac	tdress;		
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b. Phone:		1	d. Phone:				
e. Special Handling Instructions and Addition	nal Information:		U. FIRUIG.				
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and are classified, packed, marked and label	led and are in a	Il respects in prope	signinent are runy and a r condition for transport	by highway acr	cording to	apolicable intern	ping name sational and
national governmental regulations.		* 100p00t0 til propo	- solidition, for transport	of inginiar asc	zoranig to i	Application intern	ational and
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### REPUBLIC SERVICES, INC.

### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mf. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II and III

Box # 09-03024

a. Generator's US EPA ID Number  FANDOCIO 643691  Id. Generator's Name and Location:  19402 Eden Rocel York, Ph. 17402  Id. Generator's Name and Location:  19402 Eden Rocel York, Ph. 17402  I. Pinose  171-848-1177  If comer's Phone Phone  171-848-1177  If comer's Phone No.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	<ol> <li>GENERATOR (Generat</li> </ol>	or completes	la-r) 万久 もこ	76 JUTO03 Y			100	
Generator's Name and Location:   Agriculture   Agricultu	a. Generator's US EPA ID Number		b. Manifest Docur	ment Number	· <u> </u>			
Hartey-Davideon Notice Co. Ops., Inc.  1435 Eden Road Vork, PA 17402  1, Phone: 717-048-1177  Hower of the generating Ecility differs from the generator, provide:    Waste Profile #   Lower's Phone No.			09-0.				<u> </u>	
### TAPERS CERTIFICATION. Interest yearfly that the above armed material is not at hexerotous vester as defined by 40 CFR 251 or any applicable table level was been properly described.    Contaminated Soil-Debris		Co Ope .	Trc	e. Generator's Mailing Ad	dress:			
Phone   T17-848-1177			مليا والي ه	N Sim	straet.			
Fower's Profile #   K. Exp. Date   L. Waste Shipping Name and   No.   Type   Quantity   WWVol	,	ra zi <del>d</del> oz		25	une			
h. Owner's Phone No:  J. Waste Profile #   K. Exp. Date   L. Waste Shipping Name and   m. Containers   n. Total   a. Unit   Description   n. Total   n. To				g. Phone:				
New Type   New York	If owner of the generating facility differs tr	om the generator	', provide:					
Waste Profile #   Ne. Exp. Date   Liwaste Shipping Name and   M. Considers   No. Total   Quantity   Wilvol	h. Owner's Name:		·	i. Owner's Phone No.				
Description  No. Type Quantity	j. Waste Profile #	k. Exp. Date	I. Waste Ship		m. Cor	ntainers	n. Total	o Unit
GENERATOR'S CERTIFICATION. I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and psicaged, and is in proper condition for transportation to receive the state of the content of the state of			Description				<b>⊣</b> .	
GENERATOR'S CERTIFICATION. I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and psicaged, and is in proper condition for transportation to receive the state of the content of the state of								
GENERATOR'S CERTIFICATION. I her by certify that the above named material is not a hazardous waste as defined by 40 CR 281 or any applicable state law, has been property described, classified and pagkaged, and is in proper condition for transportation according to applicable regulations. AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. J. cartify and warrant that the waste has been treated in accordance with the requirements of 40 CRF 283 and is no longer a hazardous waste as defined by 40 CRF 281 or any applicable regulations. AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. J. cartify and warrant that the waste has been readed and is no longer a hazardous waste as defined by 40 CRF 281 or any applicable regulations. AND, if this waste is a treatment residue of a previously variar in the waste has been and address:  I. TAMSPORTER (Generator completes lila-b and Transporter completes lile-e)  a. Transporter's Name and Address:  I. DESTINATION (Generator complete)  J. Destination Site completes lild-g)  a. Disposal Facility and Site Address:  I. OLIS EPA Number  J. Destination Site completes lild-g)  a. Disposal Facility and Site Address:  I. OLIS EPA Number  J. Destination Site completes lild-g)  a. Disposal Facility and Site Address:  I. OLIS EPA Number  J. Destination Site completes lild-g)  a. Disposal Facility and Site Address:  I. OLIS EPA Number  J. Destination Site completes lild-g)  a. Disposal Facility and Site Address:  I. OLIS EPA Number  J. Destination Site completes lild-g)  a. Disposal Facility and Site Address:  I. OLIS EPA Number  J. Destination Site completes lild-g)  J. Destination Site completes lild-g)  J. Destination Site completes lild-go and a courage lild-go a	10 10670	7/13/201	l  Contamina	ated Soil-Debris	1	30CX		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.					001			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.						<b></b>		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.								
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.								
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.	, , , , , , , , , , , , , , , , , , , ,							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.	. /							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and pagkagidd, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at transmitter than the property of a previously restricted hazardous waste subject to the Land Disposal Restrictions; Lordity and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  L. C. H. F. J.		14.(r(	$) \perp /$					
state law, has been properly described, classified and pagkaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is at treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.    Power of the property o	\							
waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been retained in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.  Short R. C. Short R. C. Short R. C. Signature r. Date  II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  Envirite of Pennsylvania, Inc.  730 Vogelsong Road York, PA 17404  b. Phone: 717-846-1900  J. Signature e. Date  III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  C. US EPA Number d. Discrepancy Indication Space:  Wodern Landfill  b. Phone: 717-246-2595  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  P. Name of Authorized Agent (Print) f. Signature g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Shriable Shon-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national glowermental regulations.  J. Operator's Name and Title (Print)  h. Signature	GENERATOR'S CERTIFICATION: I here	by certify that the	above named mate	rial is not a hazardous waste	e as define	d by 40 C	FR 261 or any a	pplicable
Deen treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.   P. Generator Authorized Agent Name (Print)   d. Signature   r. Date	waste is a treatment residue of a previous	assilied and pack	aged, and is in propi rdous waste subject	er condition for transportatio	n accordin	g to applic	able regulations	s; AND, if this
p. Generator Authorized Agent Name (Print)  II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Vogelsong Roac York, PA 17404  b. Phone: 71.7-846-1900  J. J	been treated in accordance with the requir	rements of 40 CF	R 268 and is no lone	ter a hazardous waste as de	efined by 41	nuly and v	varrani iriai ine 1	waste nas
D. Generator Authorized Agent Name (Print)   G. Signature   F. Date			1 /	10 OV 1		0,,,,,,,,,,,	CF	
II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  b. Phone: 717-946-1900  c. Driver Name (Print)  III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  I/Ocern Land£111  d400 fft. Pissgah Rd York, PA 17406  DESTINATION (PAD987395803  b. Phone: 717-246-2595  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Sone-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or "Operator refers to the company which owns, leases, operates, controls, or supe				K 1 when		<u>08</u>	_ / _,	/ O
a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Voyelsong Road York, PA 17404 b. Phone: 717–846–1900  C. Driver Name (Print)  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g) a. Disposal Facility and Site Address:  C. US EPA Number  d. Discrepancy Indication Space:  ### Modern Landfill  ### Address:  C. US EPA Number  d. Discrepancy Indication Space:  ### Modern Landfill  ### Address:    C. US EPA Number   d. Discrepancy Indication Space:  ### Modern Landfill  ### Address:    D. Phone: 717–246–2686     D. Phone: 717–246–2686     D. Phone: 717–246–2686     D. Phone: 9. Date   D. Phone: 9. Date     D. Phone: 9. Date   D. Phone: 9. Date     D. Phone: 9. Date   D. Phone: 9. Date     D. Phone: 9. Date   D. Phone: 9. Date   D. Phone: 9. Date     D. Phone: 9. Decay   Date   D. Phone: 9. Decay   Date     D. Phone: 9. Decay   Date   Decay   Date     D. Phone: 9. Decay   Date   Decay   Date     D. Phone: 9. Decay   Date   Decay   Date   Decay   Date     D. Phone: 9. Decay   Date   Decay   Date   Decay   Date     D. Phone: 9. Decay   Date   Decay   Date   Decay   Date     D. Phone: 9. Decay   Date   Da				r. Date	•			
Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 17404  b. Phone: 717–846–1900  III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:		rator complete	es lia-b and Trar	isporter completes lic-	e)			
Departor's Name and Address:  c. Diversion of Road York, PA 17404  b. Phone:  717–846–1900  d. Signature  c. Diver Name (Print)  d. Signature  c. US EPA Number   d. Discrepancy Indication Space:  Modern Landfill  4400 Mt. Pisgah Rd York, PA 17406  b. Phone:  c. Name of Authorized Agent (Print)  d. Signature  f. Signature  d. Phone:  c. Responsible Agency Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  d		Tria						
b. Phone: 717-846-1900  C. Driver Name (Print) d. Signature e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:			Wi 🖳					
c. Driver Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  location Landfill  4400 lft. Pisgah Rd York, PA 17406  b. Phone:  717-246-2686  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable  Destination Non-Friable  Both  Friable  Phone:  e. Special Handling Instructions and Additional Information:  f. Friable  Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  'Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	**	TW' EU TIE						
c. Driver Name (Print)  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  dodern Landfill  4400 fft. Pisgah Rd York, PA 17406  b. Phone: 717-246-2536  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Won-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	b. Phone: 717–846–1900	1	1 1				. ,	
c. Driver Name (Print)  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  dodern Landfill  4400 fft. Pisgah Rd York, PA 17406  b. Phone: 717-246-2536  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Won-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	THATES WILLER	J/2 -	Land 15 1/2	1/2			9/10	
III. DESTINATION (Generator complete fel fila-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  Modern Landfill  400 Mt. Pisgah Rd York, PA 17406  BAD987395803  b. Phone: 717-246-2636  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable  Non-Friable  Both  Friable  Non-Friable  Both  Friable  Non-Friable  Both  Friable  Non-Friable  Both  Friable  Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		d Sinf	ature , , , , , , , , , , , , , , , , , , ,	<del>- [</del>	o Dato		11 12	
a. Disposal Facility and Site Address:  Modern Landfill 4400 Mt. Pisgah Rd York, PA 17405  B. Phone: 717-246-2636  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. US EPA Number    PAD987395803				tion Site completes III		7'		
Modern Landfill 4400 Mt. Pisgah Rd York, PA 17406 PAD987395803 b. Phone: 717-246-2636 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print) f. Signature g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address:  b. Phone: e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Won-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		or combiérè u			~ /	·-···		
b. Phone: 717-246-2586  I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)	_		c. US EPA Num	per d. Discrepancy Indica	ation Space	<b>3</b> :		
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I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Priable Non-Friable Both Friable Non-Friable Non-Friable Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  'Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		58 T1400		50.5				
e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable Mon-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		, , ,, -	<u> </u>					
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f.	i nerby certify that the above named mater	lai nas been acce	epted and to the best	of my knowledge the forego	oing is true	and accu	rate.	
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f.			for a second second	777	·	, I	11/5	
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	e. Name of Authorized Agent (Print)	f. Signa	ature		g. Date	- 5		
a. Operator's Name and Address:  b. Phone:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable Mon-Friable Mon-Friable Mon-Friable Mon-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	IV. ASBESTOS (Generator of	completes IVa	-f and Operator	complete IVa-i)				
b. Phone: e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or					ne and Add	lrece.		
e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or				o. Hoopendiale Highliof 1481	ite alla Aut	11000.		
e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or								
e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	h Dhana.		-	. =.				
f. Friable Non-Friable Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or		onal Information:		a. Phone:				-
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	e. Special Hallumy Institutions and Adulti	unai muimattui.						
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or								
and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or			iable	% Non-Friable				
g. Operator's Name and Title (Print)  h. Signature  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	OPERATOR'S CERTIFICATION: I hereby	declare that the c	contents of this consi	gnment are fully and accura	tely descri	bed above	by proper ship	oing name
g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	and are classified, packed, marked and lab	eled and are in a	II respects in proper	condition for transport by hig	ghway acco	ording to a	ipplicable intern	ational and
*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	nausnai governinentai regulations.			I				
*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or								-
*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or	g. Operator's Name and Title (Print)	h. Signa	ature		i. Date			
	*Operator refers to the company which owr renovation operation or both	is, leases, operat	es, controls, or supe	rvises the facility being dem	olished or	renovated	, or the demoliti	on or

### REPUBLIC SERVICES, INC.

### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and IJI

717-246-2686	440	a with	on 1-1. Ho	چينيد ده د	11 1.	W.A.	170111
I. GENERATOR (Generate	or completes la-	VXX 30	16/12/17	005,	¥ 1)C	XOA	277
a. Generator's US EPA ID Number PAD001643691		o. Manifest Docum 09-030			c. Page	1 of ]	
d. Generator's Name and Location: Harley—Davidson Motor Co.		,	e. Generator's Mailing Ad	ldress:			
1425 Eden Road York, PA	17402		Sa	ın∈			
f. Phone: 717-548-1177		•	g. Phone:				
If owner of the generating facility differs from	om the generator, pr	ovide:					
h. Owner's Name;	Lis Fire Deta	1 10/ Chi	i. Owner's Phone No.:			T	
j. Waste Profile #	k. Exp. Date	Description	ping Name and	No.	ntainers Type	n. Total Quantity	o. Unit Wt/Vol
10 1.0670	7/13/2011	Contamina	ted Soil-Debris	001	30CY		
ticw = 85217	11.43			To the state of th			
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl. waste is a treatment residue of a previous been treated in accordance with the require	assified and package ly restricted hazardo	ed, and is in prope us waste subject t	er condition for transportation to the Land Disposal Restr	on accordir ictions. I c	ng to applice of the second second in the se	cable regulation warrant that the	ns; AND, if this
Sheron R Fish p. Generator Authorized Agent Name (Prin	er la	Lund	Hyper		08	C. Language	-10
II. TRANSPORTER (Gene		ignature	contor completes lle	<u> </u>	r. Date		
a. Transporter's Name and Address:	rator completes	na-v and man	shorrer combieres in	-e)			
Envirite of Pennsylvania,	Inc.						
	PA 17404	0	S074				
		P. P.					
b. Phone: /1/-846-1900	<del>-0 /</del>	19 W. J		1 .	1 m	<del>/</del>	
THINES E, TILLLER	75 Jan	7. MM	-	- 2	タノブ/	/10	
c. Driver Name (Print)	d. Signatu	ıre '		e. Date	1	/	
III. DESTINATION (Generat	or complete Illa-	c and Destinat	tion Site completes III	d-g)		1	
a. Disposal Facility and Site Address: Modern Landfil.1		c. US EPA Numb	per d. Discrepancy Indic	ation Spac	e:		
4400 Mt. Pisgah Rd York,	PA 17406	PAD9873958	03				
b. Phone: 73.7-2462686							
I herby certify that the above named mater	ial has been accepte	ed and to the best	of my knowledge the fored	roina is tru	e and accu	ırate	
5					<del>À</del> C	1/0	<del> </del>
	6.00				U)	110	
e. Name of Authorized Agent (Print)	f. Signatur		1-1- B / - 3	g. Date			
IV. ASBESTOS (Generator	completes IVa-I	•					
a. Operator's Name and Address:			c. Responsible Agency Na	me and Ad	dress:		
h Dhaar			d Dhamai				
<ul> <li>b. Phone:</li> <li>e. Special Handling Instructions and Additi</li> </ul>	onal Information		d. Phone:				
c. opecial rightning manualions and right	onar miornation.						
f. Friable Non-Friable Both	% Friab		% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packed, marked and lat national governmental regulations.	declare that the con peled and are in all re	tents of this consi espects in proper	gnment are fully and accur condition for transport by h	ately descr ighway acc	ibed above cording to	e by proper ship applicable inter	pping name national and
a Operator's Name and Title (Drint)	h Ciancia.	ro		i Dete		***	
<ul><li>g. Operator's Name and Title (Print)</li><li>*Operator refers to the company which own</li></ul>	h. Signatu ns. leases, operates	controls or some	rvises the facility heing der	i. Date	renovate	d or the demoli	ition or
renovation operation or both	,		moning boing del		.0.1098160	2, OF THE GELLION	aon oi

# ST REPUBLIC SERVICES, INC.

### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

717-246-2686	1800-ju		///	. جور ر		2 /	701 /27
I. GENERATOR (Generate	or completes la-	r) $= \varphi$	41523 TI	rl 903	334	Don 6	1201 703
a. Generator's US EPA ID Number PAD001643691		b. Manifest Docum 09–03026	YS23 Tr		c. Page	1 of 1/1 /, 2	
d Generator's Name and Location:			e. Generator's Mailing Ad	dress:			
Harley-Davidson Motor Co.	Ops., Inc.						
1425 Eden Road York, PA	17402		Sa	ime			
f. Phone: 717-848-1177			g. Phone:				
If owner of the generating facility differs from	om the generator, p	rovide:			•		
			i. Owner's Phone No.:				
h. Owner's Name: j. Waste Profile #	k. Exp. Date	I. Waste Ship	ping Name and	m. Cor	ntainers	n. Total	o. Unit
j. Waste r tome #	K. LAP. Date	Description	pg	No.	Туре	Quantity	Wt/Vol
10 10670	7/13/2011	Contamina	ated Soil-Debris	001	30CY		
		,					
1.40 * 35218	- '	1					
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	assified and packag	ged, and is in prop ous waste subiect	er condition for transportation to the Land Disposal Restr	on accordin ictions. I c	g to applice of the control of the c	able regulation varrant that the l.	s; AND, if this waste has
TEI PTIL		1	Verlan		08	_ 7 ->	105
p. Generator Authorized Agent Name (Pri	nt) a.	Signature	* - A-12-16-71		r. Date		1
II. TRANSPORTER (Gene	rator completes		nsporter completes lic	-e)			
a. Transporter's Name and Address:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			. ,			
Envirite of Pennsylvania, 730 Vogelsong Road York	Inc. , PA 17404						
b. Phone: 717-846-1900		4.					
Statelet	1万	12-13-	-	- 1-	3 - 5-	/ va	
c. Driver Name (Print)	d. Signa			e. Date			
III. DESTINATION (Genera	tor complete Illa						
a. Disposal Facility and Site Address: Modern Landfill		c. US EPA Nun	nber d. Discrepancy Indic	cation Spac	e:		
4400 Mt. Pisgah Rā York,	PA 17406	PAD9873958	303				
b. Phone: 717-246-2686						wate	
I herby certify that the above named mate	rial has been accep	oted and to the bes	st of my knowledge the fore	going is tru	е апо ассі	nate.	
					2^	<u>~ / ( )</u>	
e. Name of Authorized Agent (Print)	f. Signat			g. Date	>	71 )	
IV. ASBESTOS (Generator	completes IVa-	f and Operator	complete IVg-i)				
a. Operator's Name and Address:		·	c. Responsible Agency Na	ame and Ad	idress:		
			d Dhann				
b. Phone: e. Special Handling Instructions and Additional Additional Programme (Instruction) and	tional Information:		d. Phone:				
e. Special Handling Instructions and Addi	goral Illolliagor.						
f. Friable Non-Friable Boti	n % Fria	able	% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packed, marked and la	y declare that the co abeled and are in all	ontents of this con: I respects in prope	signment are fully and accur r condition for transport by h	rately desc nighway ac	ribed abov cording to	e by proper shi applicable inter	pping name national and
national governmental regulations.							
g. Operator's Name and Title (Print)	h. Signa	ture		i. Date			
*Operator refers to the company which ov	vns, leases, operate	es, controls, or sup	ervises the facility being de	molished o	r renovate	d, or the demol	ition or
renovation operation or both		,		<del></del>			



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

09-03027

GENERATOR (Generator completes la-r) a. Generator's US EPA ID Number b. Manifest Document Number c. Page 1 of PAD001643691 09-03027 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone: g. Phone: If owner of the generating facility differs from the generator, provide: h. Owner's Name: i. Owner's Phone No .: I. Waste Shipping Name and i. Waste Profile # k, Exp. Date m. Containers o. Unit n. Total Description Quantity Wt/Vol No. Type 10 10570 7/13/2011 3005 Contaminated Soil-Debris 001 rd O GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261 q. Signature p. Generator Authorized Agent Name (Print) TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 2842 730 Vogelsong Road York, PA 17404 b. Phone: c. Driver Name (Print) d. Signature **DESTINATION** (Generator complete Illa-c and Destination Site completes Illd-a) c. US EPA Number a. Disposal Facility and Site Address: d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Pisgah Rd York, PA 17406 PAD987395803 717-245-2686 b. Phone: I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. e. Name of Authorized Agent (Print) f. Signature g. Date ASBESTOS (Generator completes IVa-f and Operator complete IVa-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: f. Friable Non-Friable Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) h. Signature i. Date \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation or both



Modern Landfill 4400 Mf. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II, III and III

09-03028

717-246-2686 TRUE SONG TRUE #9003
GENERATOR (Generator completes la-r) a. Generator's US EPA ID Number b. Manifest Document Number c. Page 1 o PAD001643691 09-03028 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone; q. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No.: I. Waste Shipping Name and j. Waste Profile # k. Exp. Date m. Containers n. Total o. Unit Description Quantity Wt/Vol No. Type 10 10670 7/13/2011 Contaminated Soil-Debris 001 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. p. Generator Authorized Agent Name (Print) q. Signature r. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 17404 717-846-1900 b. Phone: d. Signature c. Driver Name (Print) e Date **DESTINATION** (Generator complete Illa-c and Destination Site completes Illd-q) a. Disposal Facility and Site Address: c. US EPA Number d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Pisqah Rd York, PA 172406 PAD987395803 717-246-2686 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true-and accurate. e. Name of Authorized Agent (Print) g. Date f. Signature ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phóne. e. Special Handling Instructions and Additional Information: f. 🗌 Friable 🔲 Non-Friable 🔲 Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) h. Signature i. Date \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or recovated, or the demolition or renovation operation or both



Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

09-03029

717-246-2686

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717-246-2686		****		سدولاتا	1	901	1.7	Cont 60	11 Vn	
I. GENERATOR (Generato	letes la	-r) 1EX 9	4/2	25 TRL	109	7 7	( Car, Car)	00/0		
a. Generator's US EPA ID Number PAD001643691			b. Manifest Document Number 09–03039				c. Page 1 of			
d. Generator's Name and Location:			e. Generator's Mailing Address:			iress:				
Harley-Davidson Motor Co.	Inc.					Section Programme				
1425 Eden Road York, PA	Same			æ						
f. Phone: 717-848-1177	g. Phone:									
If owner of the generating facility differs from the generator, provide:										
	•									
h. Owner's Name:				i. Owner's Phone N  I. Waste Shipping Name and				I - T-tal	a Hait	
j. Waste Profile #	k. Exp. Date		Description	ipping	name and	No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol	
10 10670	7/13/2011		Contami	nate	d Soil-Debris	001	30CY	1623		
				÷					:	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.										
21										
p. Generator Authorized Agent Name (Print)			Signature (A Justica)							
II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)										
a. Transporter's Name and Address:		Присто		.,,-						
Envirite of Pennsylvania, Inc.										
730 Vogelsong Road York, PA 17404										
TIT 047 1000										
	1	V/ 1/1			0 10 10					
Schrichtl =			(disch )			8-10-12				
c, Driver Name (Print) d. Sig			nature			e. Date				
III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)										
a. Disposal Facility and Site Address:  c. US EPA Number d. Discrepancy Indication Space:										
Modern Landfill										
4400 Mt. Pisgah Rd York, PA 17406 PAD987395803										
b. Phone: 717-246-2686										
I herby certify that the above named mate	pted and to the best of my knowledge, the foregoing is true a					and accurate.				
					(4)		· × (()(()			
e. Name of Authorized Agent (Print) f. Sigr			nature			g. Date				
				or cor	nplete IVa-i)					
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:										
a. Sporator o viene and viene										
t. Dhana.	4 6	d. Phone:								
b. Phone: -   d.										
#										
O/ No. Field Fig. 10										
f. Friable Non-Friable Both % Friable % Non-Friable Friable % Non-Friable 6 Non-Friable 6 Non-Friable 6 Non-Friable 6 Non-Friable 6 Non-Friable 7 Non-Friable 7 Non-Friable 7 Non-Friable 8 Non-Friable 7 Non-Friable 8 Non-Friable 8 Non-Friable 8 Non-Friable 8 Non-Friable 8 Non-Friable 8 Non-Friable 9 Non-Friabl										
and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.										
The garantininin regulations.		n	*					,		
g. Operator's Name and Title (Print) h. Sign			ature i							
*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or									or or	
renovation operation or both										

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST
EK 441525 TRL 90444

i. Date

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

g. Operator's Name and Title (Print)

renovation operation or both

h. Signature

\*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolitical or

If waste is aspestos waste, complete Sections I, II, III and IV

09-03030

If waste is NOT asbestos waste, complete Sections I, II and III 717-246-2686 Con+ W57592 GENERATOR (Generator completes la-r) a. Generator's US EPA ID Number PADOC1643691 b. Manifest Document Number 09-03030 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone: g. Phone: If owner of the generating facility differs from the generator, provide: h. Owner's Name: i. Owner's Phone No.: j. Waste Profile # k, Exp. Date I. Waste Shipping Name and m. Containers n. Total o. Unit Description No. Type Quantity Wt/Vol 10 10670 7/13/2011 Contaminated Soil-Debris 30CY 001 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. p. Generator Authorized Agent Name (Print) q. Signature r. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 17404 717-846-1900 b. Phone: c. Driver Name (Print) d. Signature e. Date **DESTINATION** (Generator complete IIIa-c and Destination Site completes IIId-g) a. Disposal Facility and Site Address: c. US EPA Number d. Discrepancy Indication Space: Mcdern Landfill 4400 Mt. Pisqah Rd York, PA 17406 PAD987395803 717-246-2686 b. Phone: I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate e. Name of Authorized Agent (Print) f. Signature g. Date ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: ☐ Non-Friable ☐ Both f. 🔲 Friable % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

g. Operator's Name and Title (Print)

renovation operation or both

h. Signature

\*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or

### HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFES

Modern Landfill 400 Mt. Pisgah Rd. York, PA 17406

If waste is asbestos waste, complete Sections I, II, III and IV

09-03031

If waste is NOT asbestos waste, complete Sections I, II and III 717-246-2686 GENERATOR (Generator completes fa-r) b. Manifest Document Number a. Generator's US EPA ID Number PAD001643691 03-03031 e. Generator's Mailing Address: d. Generator's Name and Location: Harley-Davidson Motor co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 g. Phone: f. Phone: If owner of the generating facility differs from the generator, provide: h. Owner's Name: i. Owner's Phone No.: I. Waste Shipping Name and k. Exp. Date i. Waste Profile # m. Containers n. Total e. Unit Description Wt/Vol No. Type Quantity 10 10670 7/13/2011 Contaminated Soil-Debris 30CY O0 / 1,cld#85400 13.59 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. p. Generator Authorized Agent Name (Print) q. Signature TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) II. a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. 730 Vogelsong Road York, PA 179404 717-846-1900 b. Phone: d. Signature c. Driver Name (Print) **DESTINATION** (Generator completé Illa-c and Destination Site completes Illd-g) a. Disposal Facility and Site Address: c. US EPA Number d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Pisgah Rô York, PA 17406 PAD987395803 717-2462686 b. Phone: I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate g. Date e. Name of Authorized Agent (Print) f. Signature ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) IV. c. Responsible Agency Name and Address: a. Operator's Name and Address: d. Phone: b. Phone: e. Special Handling Instructions and Additional Information: % Non-Friable f. Friable Non-Friable Both % Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

i. Date

# SERVICES, INC.

### NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

Modern Landfill 4400 Mt. Pisgah Rd. York, PA 17406 717-246-2686

renovation operation or both

If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II and III

09-13032

GENERATOR (Generator completes la-r) TJK 1152 5 a. Generator's US EPA ID Number b. Manifest Document Number PAD001643691 09-03032 d. Generator's Name and Location: e. Generator's Mailing Address: Harley-Davidson Motor Co. Ops., Inc. 1425 Eden Road York, PA 17402 Same 717-848-1177 f. Phone: q. Phone: If owner of the generating facility differs from the generator, provide: i. Owner's Phone No.: j. Waste Profile # k. Exp. Date I. Waste Shipping Name and m. Containers n. Total o. Unit Description No. Quantity Wt/Vol Type 30ĆY Contaminated Soil-Debris 10 10670 7/13/2011 001 GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261. q. Signature p. Generator Authorized Agent Name (Print) r. Date TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e) a. Transporter's Name and Address: Envirite of Pennsylvania, Inc. York, PA 17404 730 Vogelsong Road 717-546-1990 b. Phone: Schalb c. Driver Name (Print) d. Signature e. Date **DESTINATION** (Generator complete IIIa-c and Destination Site completes IIId-q) a. Disposal Facility and Site Address: c. US EPA Number d. Discrepancy Indication Space: Modern Landfill 4400 Mt. Pisgah Rd York, PA 17406 PAD987395803 717-246-2686 I herby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. e. Name of Authorized Agent (Print) f. Signature g. Date ASBESTOS (Generator completes IVa-f and Operator complete IVq-i) a. Operator's Name and Address: c. Responsible Agency Name and Address: d. Phone: e. Special Handling Instructions and Additional Information: f. Friable Non-Friable Both % Friable % Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. g. Operator's Name and Title (Print) h. Signature i. Date \*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or