FOR INTERNAL USE ONLY:
☐ Normal Profile ☐ X-Profile
☐ One Time Waste ☐ Repeat Waste
Fax X-Profiles only to 617-380-3581

CleanHarbors®

WASTE MATERIAL PROFILE SHEET

Profile Number CH

US EPA RECORDS CENTER REGION 5
429492

A. GENERAL INFORMATION

GENERATOR EPA ID # IND 077 005 916
GENERATOR CODE (Assigned by Clean Harbors) _____
GENERATOR NAME: USEPA/Gary Development Landfill
ADDRESS Gary Ave & Clin-Rd
CITY Gary STATE IN ZIP _____
GENERATOR TECHNICAL CONTACT: Mark Douglas PHONE: 708-333-8307
CUSTOMER CODE (Assigned by Clean Harbors) _____
CUSTOMER NAME: Environmental Quality Mgmt
ADDRESS 1800 Carillon Blvd
CITY Cincinnati STATE OH ZIP 45240

B. WASTE DESCRIPTION

Common Name of Waste: Oil contaminated absorbant
Process Generating Waste: CERCLA Site Clean up of an Abandon Facility

Process Generating Waste:
(check one) If spill, origin of spilled material

- ☒ Unused chemical or product
- ☐ Lab Pack
  Spent halogenated solvents
- ☐ Spent non-halogenated solvents
- ☐ Wastewater treatment sludge from electroplating or etching operations
- ☐ Spent plating bath solutions or residues of plating, stripping and cleaning baths where cyanides are used in the process
- ☐ Wood preservation
- ☐ Inorganic pigment production
- ☐ Organic chemical production
- ☐ Inorganic chemical production
- ☐ Pesticide production
- ☐ Explosives production
- ☐ Petroleum refining
- ☐ Iron or steel production or finishing
- ☐ Primary copper production
- ☐ Primary lead production
- ☐ Primary zinc production
- ☐ Primary Aluminum production
- ☐ Ferro alloy production
- ☐ Secondary lead smelting
- ☐ Veterinary pharmaceutical production
- ☐ Ink formulation
- ☐ Coking
- ☐ Other _____
- ☐ Unknown

Source of Waste:
(check one)

- ☐ Unused Product or Chemical
- ☐ Waste by-product from process
- ☒ Spill clean up
- ☐ Lab Pack
- ☐ Planned site remediation
- ☐ Other: _____

Other Process Information:
(check all that apply)

- ☐ Still bottoms
- ☐ Process scrap
- ☐ Process development
- ☐ Out of date product
- ☐ Spent solvent waste
- ☐ Treatment residues
- ☐ Filter cake
- ☐ Degreasing
- ☐ Exempt recyclable material
- ☐ Packaged consumer goods
- ☐ Off-spec chemical product
- ☐ Zinc, Al, or tin plating
- ☐ Anodizing
- ☐ Cleaning/stripping
- ☐ Wastewater treatment sludges
- ☐ Washwaters
- ☐ Pot liners

Other Process Information:
(check all that apply)

- ☐ Electroplating
- ☐ Conversion coating
- ☐ Carbon steel plating
- ☐ Printed circuit mfg.
- ☐ Cyanide process
- ☐ Heat treating
- ☐ Separator sludge
- ☐ Oven residue
- ☐ Catalyst waste
- ☐ Centrifuged solids
- ☐ Condensate
- ☐ Air, steam, or vacuum stripping
- ☐ Emission control dust
- ☐ Acid leaching
- ☐ Dipping operations
- ☐ Chemical manufacturing
- ☐ Carbon adsorption
- ☐ Incineration or thermal treatment
- ☐ Refining
- ☐ Drug mfg.
- ☐ Distillation
- ☐ Pesticide mfg.
- ☐ Reclamation
- ☐ Etching of metals
- ☐ Bag house dust

Profile Number CH

C. PHYSICAL PROPERTIES (at 25°C or 77°F)

PHYSICAL STATE
- ☒ SOLID WITHOUT FREE LIQUID
- ☐ POWDER
- ☐ MONOLITHIC SOLID
- ☐ LIQUID WITH NO SOLIDS
- ☐ LIQUID/SOLID MIXTURE
  - % FREE LIQUID _____
  - % SETTLED SOLID _____
  - % TOTAL SUSPENDED SOLID _____
- ☐ GAS/AEROSOL

NUMBER OF PHASES/LAYERS
☐ 1 ☒ 2 ☐ 3
% BY VOLUME (APPROX.)
TOP 50 MIDDLE 50 BOTTOM _____

VISCOSITY (If liquid present)
- ☐ LOW (e.g. WATER)
- ☐ MEDIUM (e.g. MOTOR OIL)
- ☒ HIGH (e.g. MOLASSES)

COLOR Blk

ODOR
- ☒ NONE OR MILD
- ☐ STRONG
  oily

BOILING POINT (If liquid)
- ☐ ≤ 100°F
- ☐ > 100°F

MELTING POINT (for solids only)
- ☐ < 140°F
- ☐ 140-200°F
- ☒ > 200°F

FLASH POINT
- ☐ < 73°F
- ☐ 73-100°F
- ☐ 101-140°F
- ☐ 141-200°F
- ☒ > 200°F

pH
- ☐ ≤ 2
- ☐ 2.1 - 6.9
- ☒ 7 (neutral)
- ☐ 7.1 - 12.4
- ☐ ≥ 12.5

SPECIFIC GRAVITY
- ☐ < 0.8 (e.g. Gasoline)
- ☐ 0.8-1.0 (e.g. Ethanol)
- ☐ 1.0 (e.g. Water)
- ☐ 1.0-1.2 (e.g. Antifreeze)
- ☒ > 1.2 (e.g. Methylene Chloride)

TOTAL ORGANIC CARBON (If liquid)
- ☐ ≤ 1%
- ☐ 1-9%
- ☐ ≥ 10%

BTU/LB
- ☒ < 2,000
- ☐ 2,000-5,000
- ☐ 5,000-10,000
- ☐ > 10,000

VAPOR PRESSURE (for liquids only) _____ mm Hg

CleanHarbors®

Profile Number CH

D. COMPOSITION (Must add up to at least 100%. Include inert materials and/or debris if applicable. Actual percent or range is acceptable.)

Oil Dry	30	–	70 %		– %
Boom	30	–	70 %		– %
PPE	30	–	70 %		– %
Plastic	30	–	70 %		– %
Oil	1	–	2 %		– %

☐ Check if MSDS attached.

E. CONSTITUENTS — Attach any available analysis. Enter values or ranges where known. For TCLP values, BRL signifies below regulatory level. None, unknown, and present are also acceptable answers.

Are these values based on ☒ Knowledge or ☐ Testing?

INORGANIC

RCRA	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D004	ARSENIC	5.0		ND
D005	BARIUM	100.0		ND
D006	CADMIUM	1.0		ND
D007	CHROMIUM	5.0		ND
07	CHROMIUM CR+6			ND
D008	LEAD	5.0		ND
D009	MERCURY	0.2		ND
D010	SELENIUM	1.0		ND
D011	SILVER	5.0		ND

OTHER METALS	TOTAL
ALUMINUM	ND
ANTIMONY	ND
BERYLLIUM	ND
CALCIUM	ND
COPPER	ND
MAGNESIUM	ND
MOLYBDENUM	ND
NICKEL	ND
POTASSIUM	ND
SILICON	ND
SODIUM	ND
THALLIUM	ND
TIN	ND
VANADIUM	ND
ZINC	ND

NON-METALS	WT%
SULFUR	<1
BROMINE	<1
CHLORINE	<1
FLUORINE	<1
IODINE	<1

	PPM
AMMONIA	ND
REACTIVE SULFIDE	ND
CYANIDE-TOTAL	ND
CYANIDE AMENABLE	ND
CYANIDE REACTIVE	ND

ORGANIC

VOLATILE COMPOUNDS		REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D018	BENZENE	0.5		ND
D019	CARBON TETRACHLORIDE	0.5		ND
D021	CHLOROBENZENE	100.0		ND
D022	CHLOROFORM	6.0		ND
D028	1,2-DICHLOROETHANE	0.5		ND
D029	1,1-DICHLOROETHYLENE	0.7		ND
D035	METHYL ETHYL KETONE	200.0		ND
D039	TETRACHLOROETHYLENE	0.7		ND
D040	TRICHLOROETHYLENE	0.5		ND
D043	VINYL CHLORIDE	0.2		ND

SEMI-VOLATILE COMPOUNDS		REGULATORY LEVEL (mg/l)	TCLP	TOTAL
D023	o-CRESOL	200.0		ND
D024	m-CRESOL	200.0		ND
D025	p-CRESOL	200.0		ND
D026	CRESOL (TOTAL)	200.0		ND
D027	1,4-DICHLOROBENZENE	7.5		ND
D030	2,4-DINITROTOLUENE	0.13		ND
D032	HEXACHLOROBENZENE	0.13		ND
D033	HEXACHLOROBUTADIENE	0.5		ND
D034	HEXACHLOROETHANE	3.0		ND
D036	NITROBENZENE	2.0		ND
D037	PENTACHLOROPHENOL	100.0		ND
D038	PYRIDINE	5.0		ND
D041	2,4,5-TRICHLOROPHENOL	400.0		ND
D042	2,4,6-TRICHLOROPHENOL	2.0		ND

PESTICIDES AND HERBICIDES		REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D012	ENDRIN	0.02		ND
D013	LINDANE	0.4		ND
D014	METHOXYCHLOR	10.0		ND
D015	TOXAPHENE	0.5		ND
D016	2,4-D	10.0		ND
D017	2,4,5-TP (SILVEX)	1.0		ND
D020	CHLORDANE	0.03		ND
D031	HEPTACHLOR (AND ITS EPOXIDE)	0.008		ND

OTHER

PHENOL _____ PPM

TOTAL PETROLEUM HYDROCARBONS (SOILS ONLY) _____ PPM

PCB'S

☒ NONE

☐ < 50 PPM

☐ ≥ 50 PPM

IF PCB'S ARE PRESENT <50 PPM, IS THE WASTE REGULATED BY TSCA 40 CFR 761?

☐ YES ☐ NO

HOC'S

☐ NONE

☐ < 1000 PPM

☐ ≥ 1000 PPM

OTHER HAZARDS	YES		YES		YES		YES
WATER REACTIVE	☐	PESTICIDE	☐	SHOCK SENSITIVE	☐	DEA REGULATED SUBSTANCE	☐
RADIOACTIVE	☐	HERBICIDE	☐	THERMALLY SENSITIVE	☐	OXIDIZER	☐
DIOXIN	☐	EXPLOSIVE	☐	INFECTIOUS, PATHOGENIC, OR ETIOLOGICAL AGENT	☐	REDUCING AGENT	☐
OSHA REGULATED CARCINOGENS	☐	SPONTANEOUSLY IGNITES WITH AIR	☐	ASBESTOS	☐	NONE OF THE ABOVE	☒

DOES THIS WASTE HAVE ANY UNDISCLOSED HAZARDS OR PRIOR INCIDENTS ASSOCIATED WITH IT, WHICH COULD AFFECT THE WAY IT SHOULD BE HANDLED? YES ☐ NO ☐ (If yes, explain)

CleanHarbors®

Profile Number CH

REGULATORY STATUS

N

☐ ☒ USEPA HAZARDOUS WASTE? (If Yes List codes.) _____

☐ ☒ DO ANY GENERATOR STATE WASTE CODES APPLY? IF YES, LIST STATE CODES _____

LIST ANY FEDERAL OR STATE WASTE CODES WHICH MAY VARY FROM SHIPMENT TO SHIPMENT: _____

WILL THE DECISION TO VARY THESE WASTE CODES BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING (check one).
IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: _____

☐ ☒ IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268?
THIS WASTE IS A: ☐ WASTEWATER ☐ NON WASTEWATER PER USEPA DEFINITION IN 40 CFR 268.2.

☐ ☒ IF ANY WASTE CODES D001, D002, D003 (OTHER THAN REACTIVE CYANIDE OR REACTIVE SULFIDE), D004-D011, D012-D017 NON-WASTEWATERS, OR D018-D043 APPLY, ARE THERE ANY UNDERLYING HAZARDOUS CONSTITUENTS (UHC'S) PRESENT ABOVE UNIVERSAL TREATMENT STANDARDS (UTS)?

☐ ☒ DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE?

☐ ☒ IS THIS WASTE SUBJECT TO CATEGORICAL PRETREATMENT DISCHARGE STANDARDS?
IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 401. _____

☐ ☒ IS THIS WASTE REGULATED UNDER THE BENZENE NESHAP RULES? (IS THIS WASTE FROM A CHEMICAL MANUFACTURING, COKE BY-PRODUCT RECOVERY, OR PETROLEUM REFINERY PROCESS?)

☐ ☒ DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS ≥ 500 PPM?

☐ ☒ DOES THIS WASTE CONTAIN GREATER THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE ≥ .3KPA (.044 psia)?

☐ ☒ DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE GREATER THAN 77 KPa (11.2psia)?

D.O.T. INFORMATION: List all shipping names that may be used. Attach additional page if necessary.

D.O.T. SHIPPING NAME Non Hazardous

DOT HAZARD CLASS: _____

UN/NA # _____ PACKING GROUP (Circle 1) I II III HAZARD ZONE (Circle 1) A B C D

WILL THIS SHIPPING NAME VARY? ☐ Y ☐ N IF YES, WILL ASSIGNMENT OF PROPER SHIPPING NAME BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING? (check one) IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: _____

H. TRANSPORTATION REQUIREMENTS

ESTIMATED SHIPMENT FREQUENCY: ☐ ONE TIME ☐ WEEKLY ☐ SEMI-MONTHLY ☐ MONTHLY ☐ QUARTERLY ☐ OTHER _____

☐ BULK LIQUID
GALLONS/SHIPMENT: _____ GAL.
_____ FROM TANKS: TANK SIZE _____ GAL.
_____ FROM DRUMS
VEHICLE TYPE:
_____ VAC TRUCK
_____ TANK TRUCK
_____ RAILROAD TANK CAR
CHECK COMPATIBLE STORAGE MATERIALS:
_____ STEEL _____ STAINLESS STEEL (316)
_____ RUBBER LINED _____ FIBERGLASS LINED
_____ OTHER _____

☐ BULK SOLD
_____ TON/YD PER SHIPMENT
STORAGE CAPACITY _____ TON/YD
VEHICLE TYPE:
_____ DUMP TRAILER
_____ ROLL OFF BOX
_____ INTERMODAL ROLLOFF BOX
_____ CUSCO/VACTOR
_____ OTHER _____

☒ CONTAINERIZED
1 CONTAINERS/SHIPMENT
STORAGE CAPACITY: _____ CONTAINERS
CONTAINER TYPE:
_____ CUBIC YARD BOX
_____ PALLET
_____ TOTE TANK
✓ DRUM SIZE: 55
CONTAINER MATERIAL:
✓ STEEL
_____ FIBER
_____ PLASTIC
_____ OTHER _____

I. SAMPLE STATUS

REPRESENTATIVE SAMPLE HAS BEEN SUPPLIED. ☐ YES ☐ NO SAMPLED BY _____ DATE SAMPLED _____

J. SPECIFIC DISPOSAL RESTRICTIONS OR REQUESTS: _____

SPECIAL WASTE HANDLING REQUIREMENTS: _____

OTHER COMMENTS OR REQUESTS: _____

K. BIENNIAL/ANNUAL REPORTING INFORMATION.

SIC CODE _____ SOURCE CODE _____ FORM CODE _____ ORIGIN CODE _____

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants Clean Harbors the authority to amend the profile, as Clean Harbors deems necessary, to reflect the discrepancy.

AUTHORIZED SIGNATURE	NAME (PRINT)	TITLE	DATE
Anita L Boseman	ANITA L. BOSEMAN	OSC	01/31/01

FOR CLEAN HARBORS USE ONLY

CHI REPRESENTATIVE COMPLETING PROFILE: _____

FOR INTERNAL USE ONLY:
☐ Normal Profile ☐ X-Profile
☐ One Time Waste ☐ Repeat Waste
Fax X-Profiles only to 617-380-3581

CleanHarbors®

WASTE MATERIAL PROFILE SHEET

Profile Number CH

A. GENERAL INFORMATION

GENERATOR EPA ID # IND 077 005 916
GENERATOR CODE (Assigned by Clean Harbors) _____
GENERATOR NAME: USEPA/Gary Development Landfill
ADDRESS Gary Ave & Clin-Rd
CITY Gary STATE IN ZIP _____
GENERATOR TECHNICAL CONTACT: Mark Douglas
PHONE: 708-333-8307
CUSTOMER CODE (Assigned by Clean Harbors) _____
CUSTOMER NAME: Environmental Quality Mgmt
ADDRESS 1800 Carillon Blvd
CITY Cincinnati STATE OH ZIP 45240

B. WASTE DESCRIPTION

Common Name of Waste: Diesel
Process Generating Waste: CERCLA clean up of Abandon Facility

Process Generating Waste:
(check one) If spill, origin of spilled material

- ☐ Unused chemical or product
- ☐ Lab Pack
- ☐ Spent halogenated solvents
- ☐ Spent non-halogenated solvents
- ☐ Wastewater treatment sludge from electroplating or etching operations
- ☐ Spent plating bath solutions or residues of plating, stripping and cleaning baths where cyanides are used in this process
- ☐ Wood preservation
- ☐ Inorganic pigment production
- ☐ Organic chemical production
- ☐ Inorganic chemical production
- ☐ Pesticide production
- ☐ Explosives production
- ☐ Petroleum refining
- ☐ Iron or steel production or finishing
- ☐ Primary copper production
- ☐ Primary lead production
- ☐ Primary zinc production
- ☐ Primary Aluminum production
- ☐ Ferro alloy production
- ☐ Secondary lead smelting
- ☐ Veterinary pharmaceutical production
- ☐ Ink formulation
- ☐ Coking
- ☐ Other _____
- ☐ Unknown

Source of Waste:
(check one)

- ☐ Unused Product or Chemical
- ☐ Waste by-product from process
- ☐ Spill clean up
- ☐ Lab Pack
- ☐ Planned site remediation
- ☐ Other: _____

Other Process Information:
(check all that apply)

- ☐ Still bottoms
- ☐ Process scrap
- ☐ Process development
- ☐ Out of date product
- ☐ Spent solvent waste
- ☐ Treatment residues
- ☐ Filter cake
- ☐ Degreasing
- ☐ Exempt recyclable material
- ☐ Packaged consumer goods
- ☐ Off-spec chemical product
- ☐ Zinc, Al, or tin plating
- ☐ Anodizing
- ☐ Cleaning/stripping
- ☐ Wastewater treatment sludges
- ☐ Washwaters
- ☐ Pot liners

Other Process Information:
(check all that apply)

- ☐ Electroplating
- ☐ Conversion coating
- ☐ Carbon steel plating
- ☐ Printed circuit mfg.
- ☐ Cyanide process
- ☐ Heat treating
- ☐ Separator sludge
- ☐ Oven residue
- ☐ Catalyst waste
- ☐ Centrifuged solids
- ☐ Condensate
- ☐ Air, steam, or vacuum stripping
- ☐ Emission control dust
- ☐ Acid leaching
- ☐ Dipping operations
- ☐ Chemical manufacturing
- ☐ Carbon adsorption
- ☐ Incineration or thermal treatment
- ☐ Refining
- ☐ Drug mfg.
- ☐ Distillation
- ☐ Pesticide mfg.
- ☐ Reclamation
- ☐ Etching of metals
- ☐ Bag house dust

Profile Number CH

C. PHYSICAL PROPERTIES (at 25°C or 77°F)

PHYSICAL STATE
- ☐ SOLID WITHOUT FREE LIQUID
- ☐ POWDER
- ☐ MONOLITHIC SOLID
- ☒ LIQUID WITH NO SOLIDS
- ☐ LIQUID/SOLID MIXTURE
  - % FREE LIQUID _____
  - % SETTLED SOLID _____
  - % TOTAL SUSPENDED SOLID _____
- ☐ GAS/AEROSOL

NUMBER OF PHASES/LAYERS
☒ 1 ☐ 2 ☐ 3
% BY VOLUME (APPROX.)
TOP _____ MIDDLE _____ BOTTOM _____

VISCOSITY (if liquid present)
- ☒ LOW (e.g. WATER)
- ☐ MEDIUM (e.g. MOTOR OIL)
- ☐ HIGH (e.g. MOLASSES)

COLOR
Black

ODOR
- ☒ NONE OR MILD
- ☐ STRONG

BOILING POINT (if liquid)
- ☒ ≤ 100°F
- ☐ > 100°F

MELTING POINT (for solids only)
- ☐ < 140°F
- ☐ 140-200°F
- ☐ > 200°F

FLASH POINT
- ☐ < 73°F
- ☐ 73-100°F
- ☐ 101-140°F
- ☒ 141-200°F
- ☐ > 200°F

pH
- ☐ ≤ 2
- ☒ 2.1 - 6.9
- ☐ 7 (neutral)
- ☐ 7.1 - 12.4
- ☐ ≥ 12.5

SPECIFIC GRAVITY
- ☐ < 0.8 (e.g. Gasoline)
- ☒ 0.8-1.0 (e.g. Ethanol)
- ☐ 1.0 (e.g. Water)
- ☐ 1.0-1.2 (e.g. Antifreeze)
- ☐ > 1.2 (e.g. Methylene Chloride)

TOTAL ORGANIC CARBON (if liquid)
- ☐ ≤ 1%
- ☐ 1-9%
- ☒ ≥ 10%

BTU/LB
- ☐ < 2,000
- ☐ 2,000-5,000
- ☐ 5,000-10,000
- ☒ > 10,000

CleanHarbors®

Profile Number CH

D. COMPOSITION (Must add up to at least 100%. Include inert materials and/or debris if applicable. Actual percent or range is acceptable.)

Diesel	95	–	99 %			–	%
Water	1	–	5 %			–	%
		–	%			–	%
		–	%			–	%
		–	%			–	%

☐ Check if MSDS attached.

E. CONSTITUENTS — Attach any available analysis. Enter values or ranges where known. For TCLP values, BRL signifies below regulatory level. None, unknown, and present are also acceptable answers.

Are these values based on ☐ Knowledge or ☐ Testing?

INORGANIC

RCRA	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D004	ARSENIC	5.0		ND
D005	BARIUM	100.0		ND
D006	CADMIUM	1.0		ND
D007	CHROMIUM	5.0		ND
D007	CHROMIUM CR+6			ND
D008	LEAD	5.0		ND
D009	MERCURY	0.2		ND
D010	SELENIUM	1.0		ND
D011	SILVER	5.0		ND

OTHER METALS	TOTAL
ALUMINUM	ND
ANTIMONY	ND
BERYLLIUM	ND
CALCIUM	ND
COPPER	<1
MAGNESIUM	ND
MOLYBDENUM	ND
NICKEL	ND
POTASSIUM	3.8
SILICON	ND
SODIUM	<1
THALLIUM	ND
TIN	ND
VANADIUM	ND
ZINC	1.39

NON-METALS	WT%
SULFUR	<1
BROMINE	<1
CHLORINE	<1
FLUORINE	<1
IODINE	<1

	PPM
AMMONIA	ND
REACTIVE SULFIDE	ND
CYANIDE-TOTAL	ND
CYANIDE AMENABLE	ND
CYANIDE REACTIVE	ND

ORGANIC

VOLATILE COMPOUNDS		REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D018	BENZENE	0.5		ND
D019	CARBON TETRACHLORIDE	0.5		ND
D021	CHLOROBENZENE	100.0		ND
D022	CHLOROFORM	6.0		ND
D028	1,2-DICHLOROETHANE	0.5		ND
D029	1,1-DICHLOROETHYLENE	0.7		ND
D035	METHYL ETHYL KETONE	200.0		ND
D039	TETRACHLOROETHYLENE	0.7		ND
D040	TRICHLOROETHYLENE	0.5		ND
D043	VINYL CHLORIDE	0.2		ND

SEMI-VOLATILE COMPOUNDS		REGULATORY LEVEL (mg/l)	TCLP	TOTAL
D023	o-CRESOL	200.0		ND
D024	m-CRESOL	200.0		ND
D025	p-CRESOL	200.0		ND
D026	CRESOL (TOTAL)	200.0		ND
D027	1,4-DICHLOROBENZENE	7.5		ND
D030	2,4-DINITROTOLUENE	0.13		ND
D032	HEXACHLOROBENZENE	0.13		ND
D033	HEXACHLOROBUTADIENE	0.5		ND
D034	HEXACHLOROETHANE	3.0		ND
D036	NITROBENZENE	2.0		ND
D037	PENTACHLOROPHENOL	100.0		ND
D038	PYRIDINE	5.0		ND
D041	2,4,5-TRICHLOROPHENOL	400.0		ND
D042	2,4,6-TRICHLOROPHENOL	2.0		ND

PESTICIDES AND HERBICIDES		REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D012	ENDRIN	0.02		ND
D013	LINDANE	0.4		ND
D014	METHOXYCHLOR	10.0		ND
D015	TOXAPHENE	0.5		ND
D016	2,4-D	10.0		ND
D017	2,4,5-TP (SILVEX)	1.0		ND
D020	CHLORDANE	0.03		ND
D031	HEPTACHLOR (AND ITS EPOXIDE)	0.008		ND

OTHER

PHENOL _____ PPM

TOTAL PETROLEUM HYDROCARBONS (SOILS ONLY) _____ PPM

PCB'S

☒ NONE

☐ < 50 PPM

☐ ≥ 50 PPM

IF PCB'S ARE PRESENT <50 PPM, IS THE WASTE REGULATED BY TSCA 40 CFR 761?

☐ YES ☒ NO

HOC'S

☐ NONE

☐ < 1000 PPM

☐ ≥ 1000 PPM

OTHER HAZARDS	YES		YES		YES		YES
WATER REACTIVE	☐	PESTICIDE	☐	SHOCK SENSITIVE	☐	DEA REGULATED SUBSTANCE	☐
RADIOACTIVE	☐	HERBICIDE	☐	THERMALLY SENSITIVE	☐	OXIDIZER	☐
DIOXIN	☐	EXPLOSIVE	☐	INFECTIOUS, PATHOGENIC, OR ETIOLOGICAL AGENT	☐	REDUCING AGENT	☐
OSHA REGULATED CARCINOGENS	☐	SPONTANEOUSLY IGNITES WITH AIR	☐	ASBESTOS	☐	NONE OF THE ABOVE	☒

DOES THIS WASTE HAVE ANY UNDISCLOSED HAZARDS OR PRIOR INCIDENTS ASSOCIATED WITH IT, WHICH COULD AFFECT THE WAY IT SHOULD BE HANDLED? YES ☐ NO ☐ (If yes, explain)

CleanHarbors

Profile Number CH

F. REGULATORY STATUS

Y N

☐ ☒ USEPA HAZARDOUS WASTE? (If Yes List codes.) ____

☐ ☒ DO ANY GENERATOR STATE WASTE CODES APPLY? IF YES, LIST STATE CODES: ____

LIST ANY FEDERAL OR STATE WASTE CODES WHICH MAY VARY FROM SHIPMENT TO SHIPMENT: ____

WILL THE DECISION TO VARY THESE WASTE CODES BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING (check one).
IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: ____

☐ ☒ IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268?
THIS WASTE IS A ☒ WASTEWATER ☒ NON WASTEWATER PER USEPA DEFINITION IN 40 CFR 268.2.

☐ ☒ IF ANY WASTE CODES D001, D002, D003 (OTHER THAN REACTIVE CYANIDE OR REACTIVE SULFIDE), D004-D011, D012-D017 NON-WASTEWATERS, OR D018-D043 APPLY, ARE THERE ANY UNDERLYING HAZARDOUS CONSTITUENTS (UHC'S) PRESENT ABOVE UNIVERSAL TREATMENT STANDARDS (UTS)?

☐ ☒ DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE?

☐ ☒ IS THIS WASTE SUBJECT TO CATEGORICAL PRETREATMENT DISCHARGE STANDARDS?
IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 401. ____

☐ ☒ IS THIS WASTE REGULATED UNDER THE BENZENE NESHAP RULES? (IS THIS WASTE FROM A CHEMICAL MANUFACTURING, COKE BY-PRODUCT RECOVERY, OR PETROLEUM REFINERY PROCESS?)

☐ ☒ DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS ≥ 500 PPM?

☐ ☒ DOES THIS WASTE CONTAIN GREATER THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE ≥ .3KPA (.044 psia)?

☐ ☒ DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE GREATER THAN 77 KPa (11.2psia)?

G. D.O.T. INFORMATION: List all shipping names that may be used. Attach additional page if necessary.

D.O.T. SHIPPING NAME Non Hazardous Diesel

____ DOT HAZARD CLASS: ____

UN/NA # ____ PACKING GROUP (Circle 1) I II III HAZARD ZONE (Circle 1) A B C D

WILL THIS SHIPPING NAME VARY? ☐ Y ☐ N IF YES, WILL ASSIGNMENT OF PROPER SHIPPING NAME BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING? (check one) IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: ____

H. TRANSPORTATION REQUIREMENTS

ESTIMATED SHIPMENT FREQUENCY: ☐ ONE TIME ☐ WEEKLY ☐ SEMI-MONTHLY ☐ MONTHLY ☐ QUARTERLY ☐ OTHER ____

☐ BULK LIQUID
GALLONS/SHIPMENT: ____ GAL
____ FROM TANKS: TANK SIZE ____ GAL
____ FROM DRUMS
VEHICLE TYPE:
____ VAC TRUCK
____ TANK TRUCK
____ RAILROAD TANK CAR
CHECK COMPATIBLE STORAGE MATERIALS:
____ STEEL ____ STAINLESS STEEL (316)
____ RUBBER LINED ____ FIBERGLASS LINED
____ OTHER ____

☐ BULK SOLID
____ TON/YD PER SHIPMENT
STORAGE CAPACITY ____ TON/YD
VEHICLE TYPE:
____ DUMP TRAILER
____ ROLL OFF BOX
____ INTERMODAL ROLLOFF BOX
____ CUSCO/VACTOR
____ OTHER ____

☒ CONTAINERIZED
1 CONTAINERS/SHIPMENT
STORAGE CAPACITY: ____ CONTAINERS
CONTAINER TYPE:
____ CUBIC YARD BOX
____ PALLET
____ TOTE TANK
1 DRUM SIZE: 55
CONTAINER MATERIAL:
____ STEEL
____ FIBER
____ PLASTIC
____ OTHER ____

I. SAMPLE STATUS

REPRESENTATIVE SAMPLE HAS BEEN SUPPLIED. ☐ YES ☐ NO SAMPLED BY ____ DATE SAMPLED ____

J. SPECIFIC DISPOSAL RESTRICTIONS OR REQUESTS: ____

SPECIAL WASTE HANDLING REQUIREMENTS: ____

OTHER COMMENTS OR REQUESTS: ____

K. BIENNIAL/ANNUAL REPORTING INFORMATION

SIC CODE ____ SOURCE CODE ____ FORM CODE ____ ORIGIN CODE ____

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants Clean Harbors the authority to amend the profile, as Clean Harbors deem is necessary, to reflect the discrepancy.

AUTHORIZED SIGNATURE	NAME (PRINT)	TITLE	DATE
Anita L Boseman	ANITA L. BOSEMAN	OSC	01/31/01

FOR CLEAN HARBORS USE ONLY

FOR INTERNAL USE ONLY:
☐ Normal Profile ☐ X-Profile
☐ One Time Waste ☐ Repeat Waste
Fax X-Profiles only to 617-380-3581

CleanHarbors®

WASTE MATERIAL PROFILE SHEET

Profile Number CH

A. GENERAL INFORMATION

GENERATOR EPA ID # IND 077005916
GENERATOR CODE (Assigned by Clean Harbors) _____
GENERATOR NAME: USEPA/Gary Development Landfill
ADDRESS Gary Ave & Clinton Rd
CITY Gary STATE IN ZIP _____
GENERATOR TECHNICAL CONTACT: Marie Douglas
PHONE: 708-333-8307
CUSTOMER CODE (Assigned by Clean Harbors) _____
CUSTOMER NAME: Environmental Quality Mgmt
ADDRESS 1800 Carillon Blvd
CITY Cincinnati STATE OH ZIP 45240

B. WASTE DESCRIPTION

Common Name of Waste: Oil

Process Generating Waste: CERCLA Clean up of Abandon Facility

Process Generating Waste:
(check one) If spill, origin of spilled material

- ☐ Unused chemical or product
- ☐ Lab Pack
- Spent halogenated solvents
- ☐ Spent non-halogenated solvents
- ☐ Wastewater treatment sludge from electroplating or etching operations
- ☐ Spent plating bath solutions or residues of plating, stripping and cleaning baths where cyanides are used in the process
- ☐ Wood preservation
- ☐ Inorganic pigment production
- ☐ Organic chemical production
- ☐ Inorganic chemical production
- ☐ Pesticide production
- ☐ Explosives production
- ☐ Petroleum refining
- ☐ Iron or steel production or finishing
- ☐ Primary copper production
- ☐ Primary lead production
- ☐ Primary zinc production
- ☐ Primary Aluminum production
- ☐ Ferro alloy production
- ☐ Secondary lead smelting
- ☐ Veterinary pharmaceutical production
- ☐ Ink formulation
- ☐ Coking
- ☐ Other _____
- ☐ Unknown

Source of Waste:
(check one)

- ☐ Unused Product or Chemical
- ☐ Waste by-product from process
- ☐ Spill clean up
- ☐ Lab Pack
- ☐ Planned site remediation
- ☐ Other: _____

Other Process Information:
(check all that apply)

- ☐ Still bottoms
- ☐ Process scrap
- ☐ Process development
- ☐ Out of date product
- ☐ Spent solvent waste
- ☐ Treatment residues
- ☐ Filter cake
- ☐ Degreasing
- ☐ Exempt recyclable material
- ☐ Packaged consumer goods
- ☐ Off-spec chemical product
- ☐ Zinc, Al, or tin plating
- ☐ Anodizing
- ☐ Cleaning/stripping
- ☐ Wastewater treatment sludges
- ☐ Washwaters
- ☐ Pot liners

Other Process Information:
(check all that apply)

- ☐ Electroplating
- ☐ Conversion coating
- ☐ Carbon steel plating
- ☐ Printed circuit mfg.
- ☐ Cyanide process
- ☐ Heat treating
- ☐ Separator sludge
- ☐ Oven residue
- ☐ Catalyst waste
- ☐ Centrifuged solids
- ☐ Condensate
- ☐ Air, steam, or vacuum stripping
- ☐ Emission control dust
- ☐ Acid leaching
- ☐ Dipping operations
- ☐ Chemical manufacturing
- ☐ Carbon adsorption
- ☐ Incineration or thermal treatment
- ☐ Refining
- ☐ Drug mfg.
- ☐ Distillation
- ☐ Pesticide mfg.
- ☐ Reclamation
- ☐ Etching of metals
- ☐ Bag house dust

Profile Number CH

C. PHYSICAL PROPERTIES (at 25°C or 77°F)

PHYSICAL STATE
- ☐ SOLID WITHOUT FREE LIQUID
- ☐ POWDER
- ☐ MONOLITHIC SOLID
- ☒ LIQUID WITH NO SOLIDS
- ☐ LIQUID/SOLID MIXTURE
  - % FREE LIQUID _____
  - % SETTLED SOLID _____
  - % TOTAL SUSPENDED SOLID _____
- ☐ GAS/AEROSOL

NUMBER OF PHASES/LAYERS
☒ 1 ☐ 2 ☐ 3
% BY VOLUME (APPROX.)
TOP _____ MIDDLE _____ BOTTOM _____

VISCOSITY (if liquid present)
- ☐ LOW (e.g. WATER)
- ☒ MEDIUM (e.g. MOTOR OIL)
- ☐ HIGH (e.g. MOLASSES)

COLOR Black

ODOR
- ☒ NONE OR MILD
- ☐ STRONG

Oily

BOILING POINT (if liquid)
- ☐ ≤ 100°F
- ☒ > 100°F

MELTING POINT (for solids only)
- ☐ < 140°F
- ☐ 140-200°F
- ☐ > 200°F

FLASH POINT
- ☐ < 73°F
- ☐ 73-100°F
- ☐ 101-140°F
- ☒ 141-200°F
- ☐ > 200°F

pH
- ☐ ≤ 2
- ☐ 2.1 - 6.9
- ☒ 7 (neutral)
- ☐ 7.1 - 12.4
- ☐ ≥ 12.5

SPECIFIC GRAVITY
- ☐ < 0.8 (e.g. Gasoline)
- ☒ 0.8-1.0 (e.g. Ethanol)
- ☐ 1.0 (e.g. Water)
- ☐ 1.0-1.2 (e.g. Antifreeze)
- ☐ > 1.2 (e.g. Methylene Chloride)

TOTAL ORGANIC CARBON (if liquid)
- ☐ ≤ 1%
- ☐ 1-9%
- ☒ ≥ 10%

BTU/LB
- ☐ < 2,000
- ☐ 2,000-5,000
- ☐ 5,000-10,000
- ☒ > 10,000

VAPOR PRESSURE (for liquids only) _____ mm Hg

CleanHarbors

Profile Number CH

D. COMPOSITION (Must add up to at least 100%. Include inert materials and/or debris if applicable. Actual percent or range is acceptable.)

Oil	95 – 99 %						
Water	1 – 5 %						
	– %						
	– %						
	– %						

☐ Check if MSDS attached.

E. CONSTITUENTS — Attach any available analysis. Enter values or ranges where known. For TCLP values, BRL signifies below regulatory level. None, unknown, and present are also acceptable answers.

Are these values based on ☐ Knowledge or ☒ Testing?

INORGANIC

RCRA	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D004	ARSENIC	5.0		<1
D005	BARIUM	100.0		<1
D006	CADMIUM	1.0		<1
D007	CHROMIUM	5.0		<1
D007	CHROMIUM CR+6			<1
D008	LEAD	5.0		<1
D009	MERCURY	0.2		<1
D010	SELENIUM	1.0		<1
D011	SILVER	5.0		<1

OTHER METALS	TOTAL
ALUMINUM	<1
ANTIMONY	<1
BERYLLIUM	<1
CALCIUM	<100
COPPER	<1
MAGNESIUM	<50
MOLYBDENUM	<1
NICKEL	<50
POTASSIUM	<100
SILICON	<1
SODIUM	<100
THALLIUM	<1
TIN	<1
VANADIUM	<1
ZINC	<500

NON-METALS	WT%
SULFUR	<1
BROMINE	<1
CHLORINE	<1
FLUORINE	<1
IODINE	<1
	PPM
AMMONIA	<1
REACTIVE SULFIDE	<1
CYANIDE-TOTAL	<1
CYANIDE AMENABLE	<1
CYANIDE REACTIVE	<1

ORGANIC

VOLATILE COMPOUNDS		REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D018	BENZENE	0.5		<1
D019	CARBON TETRACHLORIDE	0.5		<1
D021	CHLOROBENZENE	100.0		<100
D022	CHLOROFORM	6.0		<6
D028	1,2-DICHLOROETHANE	0.5		<0.5
D029	1,1-DICHLOROETHYLENE	0.7		<0.7
D035	METHYL ETHYL KETONE	200.0		<200
D039	TETRACHLOROETHYLENE	0.7		<0.7
D040	TRICHLOROETHYLENE	0.5		<0.5
D043	VINYL CHLORIDE	0.2		<0.2

SEMI-VOLATILE COMPOUNDS		REGULATORY LEVEL (mg/l)	TCLP	TOTAL
D023	o-CRESOL	200.0		<200
D024	m-CRESOL	200.0		<200
D025	p-CRESOL	200.0		<200
D026	CRESOL (TOTAL)	200.0		<200
D027	1,4-DICHLOROBENZENE	7.5		<7.5
D030	2,4-DINITROTOLUENE	0.13		<0.13
D032	HEXACHLOROBENZENE	0.13		<0.13
D033	HEXACHLOROBUTADIENE	0.5		<0.5
D034	HEXACHLOROETHANE	3.0		<3
D036	NITROBENZENE	2.0		<2
D037	PENTACHLOROPHENOL	100.0		<100
D038	PYRIDINE	5.0		<5
D041	2,4,5-TRICHLOROPHENOL	400.0		<400
D042	2,4,6-TRICHLOROPHENOL	2.0		<2

PESTICIDES AND HERBICIDES		REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l
D012	ENDRIN	0.02		None
D013	LINDANE	0.4		None
D014	METHOXYCHLOR	10.0		None
D015	TOXAPHENE	0.5		None
D016	2,4-D	10.0		None
D017	2,4,5-TP (SILVEX)	1.0		None
D020	CHLORDANE	0.03		None
D031	HEPTACHLOR (AND ITS EPOXIDE)	0.008		None

OTHER

PHENOL _____ PPM

TOTAL PETROLEUM HYDROCARBONS (SOILS ONLY) _____ PPM

PCB'S

☒ NONE

☐ < 50 PPM

☐ ≥ 50 PPM

IF PCB'S ARE PRESENT <50 PPM, IS THE WASTE REGULATED BY TSCA 40 CFR 761?

☐ YES ☐ NO

HOC'S

☐ NONE

☐ < 1000 PPM

☐ ≥ 1000 PPM

OTHER HAZARDS	YES		YES		YES		YES
WATER REACTIVE	☐	PESTICIDE	☐	SHOCK SENSITIVE	☐	DEA REGULATED SUBSTANCE	☐
RADIOACTIVE	☐	HERBICIDE	☐	THERMALLY SENSITIVE	☐	OXIDIZER	☐
DIOXIN	☐	EXPLOSIVE	☐	INFECTIOUS, PATHOGENIC, OR ETIOLOGICAL AGENT	☐	REDUCING AGENT	☐
OSHA REGULATED CARCINOGENS	☐	SPONTANEOUSLY IGNITES WITH AIR	☐	ASBESTOS	☐	NONE OF THE ABOVE	☒

DOES THIS WASTE HAVE ANY UNDISCLOSED HAZARDS OR PRIOR INCIDENTS ASSOCIATED WITH IT, WHICH COULD AFFECT THE WAY IT SHOULD BE HANDLED? YES ☐ NO ☒ (If yes, explain)

CleanHarbors

Profile Number CH

REGULATORY STATUS

N

☐ ☒ USEPA HAZARDOUS WASTE? (If Yes List codes.) ____

☐ ☒ DO ANY GENERATOR STATE WASTE CODES APPLY? IF YES, LIST STATE CODES. ____

LIST ANY FEDERAL OR STATE WASTE CODES WHICH MAY VARY FROM SHIPMENT TO SHIPMENT: ____

WILL THE DECISION TO VARY THESE WASTE CODES BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING (check one).
IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: ____

☒ ☐ IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268?
THIS WASTE IS A: ☒ WASTEWATER ☐ NON WASTEWATER PER USEPA DEFINITION IN 40 CFR 268.2.

☐ ☒ IF ANY WASTE CODES D001, D002, D003 (OTHER THAN REACTIVE CYANIDE OR REACTIVE SULFIDE), D004-D011, D012-D017 NON-WASTEWATERS, OR D018-D043 APPLY, ARE THERE ANY UNDERLYING HAZARDOUS CONSTITUENTS (UHC'S) PRESENT ABOVE UNIVERSAL TREATMENT STANDARDS (UTS)?

☐ ☒ DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE?

☐ ☒ IS THIS WASTE SUBJECT TO CATEGORICAL PRETREATMENT DISCHARGE STANDARDS?
IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 401. ____

☐ ☒ IS THIS WASTE REGULATED UNDER THE BENZENE NESHAP RULES? (IS THIS WASTE FROM A CHEMICAL MANUFACTURING, COKE BY-PRODUCT RECOVERY, OR PETROLEUM REFINERY PROCESS?)

☐ ☒ DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS ≥ 500 PPM?

☐ ☒ DOES THIS WASTE CONTAIN GREATER THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE ≥ .3KPA (.044 psia)?

☐ ☒ DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE GREATER THAN 77 KPa (11.2psia)?

D.O.T. INFORMATION: List all shipping names that may be used. Attach additional page if necessary.

D.O.T. SHIPPING NAME Non-Hazardous Oil

DOT HAZARD CLASS: ____

UN/NA # ____ PACKING GROUP (Circle 1) I II III HAZARD ZONE (Circle 1) A B C D

WILL THIS SHIPPING NAME VARY? ☐ YES ☒ NO IF YES, WILL ASSIGNMENT OF PROPER SHIPPING NAME BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING? (check one) IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: ____

H. TRANSPORTATION REQUIREMENTS

ESTIMATED SHIPMENT FREQUENCY: ☐ ONE TIME ☐ WEEKLY ☐ SEMI-MONTHLY ☐ MONTHLY ☐ QUARTERLY ☐ OTHER ____

☐ BULK LIQUID
GALLONS/SHIPMENT: ____ GAL
____ FROM TANKS: TANK SIZE ____ GAL
____ FROM DRUMS
VEHICLE TYPE:
____ VAC TRUCK
____ TANK TRUCK
____ RAILROAD TANK CAR
CHECK COMPATIBLE STORAGE MATERIALS:
____ STEEL ____ STAINLESS STEEL (316)
____ RUBBER LINED ____ FIBERGLASS LINED
____ OTHER ____

☐ BULK SOLD
____ TON/YD PER SHIPMENT
STORAGE CAPACITY ____ TON/YD
VEHICLE TYPE:
____ DUMP TRAILER
____ ROLL OFF BOX
____ INTERMODAL ROLLOFF BOX
____ CUSCO/VACTOR
____ OTHER ____

☒ CONTAINERIZED
5 CONTAINERS/SHIPMENT
STORAGE CAPACITY: ____ CONTAINERS
CONTAINER TYPE:
____ CUBIC YARD BOX
____ PALLET
____ TOTE TANK
5 DRUM SIZE: 55 in 85
CONTAINER MATERIAL:
____ STEEL
____ FIBER
____ PLASTIC
____ OTHER ____

I. SAMPLE STATUS

REPRESENTATIVE SAMPLE HAS BEEN SUPPLIED. ☐ YES ☐ NO SAMPLED BY ____ DATE SAMPLED ____

J. SPECIFIC DISPOSAL RESTRICTIONS OR REQUESTS: ____

SPECIAL WASTE HANDLING REQUIREMENTS: ____

OTHER COMMENTS OR REQUESTS: ____

K. BIENNIAL/ANNUAL REPORTING INFORMATION

SIC CODE ____ SOURCE CODE ____ FORM CODE ____ ORIGIN CODE ____

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants Clean Harbors the authority to amend the profile, as Clean Harbors deems necessary, to reflect the discrepancy.

AUTHORIZED SIGNATURE	NAME (PRINT)	TITLE	DATE
Anita Boseman	ANITA L BOSEMAN	OSC	01/31/01

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