Waste Profile Form

Yukon Facility ID Nos. PAD004835146 301071 Check: ☐	Bulger Facility ID Nos. PAD059087072 301359 Check: ☐

BILLING INFORMATION

Customer Name: _____

Customer Location Address: _____

Contact Name: _____

E-mail Address: _____

Phone/Fax Numbers: _____

GENERATOR INFORMATION

Customer Name: _____

Customer Mailing Address: _____

Contact Name: _____

E-mail Address: _____

Phone/Fax Numbers: _____

SITE INFORMATION

Site Name: _____

Site Address (if different from mailing):_____

Volume (Tons/Gallons):_____ Annually or Monthly:_____

Color: _____ Odor: _____

Physical Condition of Waste: _____ Percent Liquid/Solid: _____

Specific Gravity (water = 1.0) and Density:_____ (estimated or measured)

Waste Generation Process Description (attached schematic if needed):_____

_____

Source of Contamination: _____
(Attach schematic and description of process, including background documentation, if appropriate)

Check all that apply:

Yukon treatment/processing? _____ Yukon Landfill 6 disposal? _____

Bulger treatment/processing? _____ Bulger beneficial use? _____

Is this waste a RCRA hazardous waste? _____Yes _____No

If yes, describe and list the RCRA waste codes:
_____
_____

Generator hazardous waste ID# _____

USDOT proper shipping name, UN/NA number and hazard class (if applicable)_____

Shipping Information (bulk liquid, bulk solid, bulk sludge, drums/totes):_____

If this waste is a PA residual waste, describe and list the DEP residual waste codes:
_____
_____

Attach chemical analysis reports. See analytical summary requirement pages. (Laboratory data must be no older than one year from the date of this submittal. Chemical analysis must be performed by a PA registered or accredited laboratory. Other supplemental data may be requested). Attach safety data sheets as needed.

GENERATOR CERTIFICATION

I hereby certify that all information on this and all attached documents are true and that this information accurately describes the waste. I further certify that all samples and analyses submitted are representative of the subject waste in accordance with the procedures established in 40 CFR 261 Appendix I or by using an equivalent method allowed by the PA Department of Environmental Protection. I also certify that this waste does not contain >50ppm PCBs and does not contain >500ppm volatile organic compounds.

Signed: _____ Date: _____

Printed Name: _____Title: _____

MAX ENVIRONMENTAL CERTIFICATION

I hereby certify that the statements of fact contained therein are true and correct to the best of my knowledge, information and belief. This statement and verification are made subject to the penalties of 18 Pa. C. S. A. Section 4904, relating to un-sworn falsification to authorities.

Name of Responsible Official: _____ Title: _____

Signature: _____ Date: _____

ANALYTICAL SUMMARY FOR WASTES

GENERATOR NAME:_____

WASTE NAME:_____ **DATE:**_____

IMPORTANT: U.S. EPA SW-846 OR "STANDARD METHODS" ARE REQUIRED FOR BENEFICIAL USE SUBMITTALS AND MUST BE REPORTED

Note: Specify units for all analytical results
(i.e. ppm, mg/kg, mg/L, etc.)

PARAMETERS REQUIRED ARE THOSE THAT ARE NOT SHADED

PARAMETER	CODE	LIMIT (ppm)	TOTALS	TCLP	Solids only ASTM D3987-85	TEST METHOD
PCBs (meet DEP clean fill limits for all Arochlors)						SW-846 8080, 8082
TOTAL SOLIDS						EPA 160.3, SM 209F
TOTAL VOLATILE SOLIDS						EPA 160.4, SM 209F
pH						SW-846 9045C
TCLP EXTRACTION FLUID pH (Initial/Final/Fluid)				/ /		SW-846 1311
TOTAL AMENABLE CYANIDE		250				SW-846 9010B, 9014
TOTAL CYANIDE						SW-846 9010B, 9012A, 9014
REACTIVE SULFIDE		500				SW-846 9030B, 9034
OIL & GREASE						SW-846 9071B, EPA 413.2
DRO (DIESEL RANGE ORGANICS)						SW-846 8015B, SM520C, 5520F
GRO (GASOLINE RANGE ORGANICS)						SW-846 8015B
BENZENE		(TOTAL 0.8) ; (TCLP 0.7)				SW-846 8021B
ETHYLBENZENE		0.7				SW-846 8021B
TOLUENE		1.0				SW-846 8021B
XYLENE		10.0				SW-846 8021B
ARSENIC	(D004)	5.0				SW-846 6010B, 7060A, 7061A
BARIUM	(D005)	100.0				SW-846 6010B, 7080A, 7081
CADMIUM	(D006)	1.0				SW-846 6010B, 7130, 7131A
CHROMIUM	(D007)	5.0				SW-846 6010B, 7190, 7191
HEXAVALENT CHROMIUM						SW-846 7195, 7196A, 7197, 7198 SM 3500
LEAD	(D008)	5.0				SW-846 7420, 7421
MERCURY	(D009)	0.2				SW-846 7470, 7471A
NICKEL						SW-846 6010B, 7520, 7521
ANTIMONY						SW-846 7041, 7040
SELENIUM	(D010)	1.0				SW-846 7740, 7741A, 6010B
SILVER	(D011)	5.0				SW-846 7760A, 7761, 6010B
COPPER						SW-846 6010B, 7210, 7211
MOLYBDENUM						SW-846 6010B, 7480, 7481
THALLIUM						SW-846 7841, 7840
ZINC						SW-846 6010B, 7950, 7951
IGNITABILITY	(D001)					SW-846 1010, 1020A ASTM D93-79, D93-80, D3278-78
TOC						SW-846 9060, EPA 415.1
COD						EPA 410.1, 40.2
TOX						SW-846 3540C, 9020B
AMMONIA-NITROGEN						EPA 350.2

ANALYTICAL SUMMARY FOR WASTES (continued)

PARAMETERS	CODE	LIMIT (ppm)	TCLP	TEST METHOD
HERBICIDES				
2,4-D	(D016)	10.0		SW-846, 8150B, 8151, 8250A
2,4,5-TP (SILVEX)	(D017)	1.0		SW-846, 8150B, 8151, 8250A
PESTICIDES				
Chlordane	(D020)	0.03		SW-846 8081
Endrin	(D012)	0.02		SW-846 8080A, 8081, 8250A
Heptachlor	(D031)	0.008		SW-846 8080A, 8081, 8250A
Lindane	(D013)	0.4		SW-846 8080A, 8081, 8250A
Methoxychlor	(D014)	10.0		SW-846 8080A, 8190
Toxaphene	(D015)	0.5		SW-846 8082, 8080A, 8081, 8250A
VOLATILE ORGANICS				
Benzene	(D016)	0.5		SW-846 8020A, 8240B, 8260B
Carbon Tetrachloride	(D019)	0.5		SW-846 8020A, 8240B, 8260B
Chlorobenzene	(D021)	100.0		SW-846 8020A, 8240B, 8260B
Chloroform	(D022)	6.0		SW-846 8010B, 8240B, 8260B
1,2-Dichloroethane	(D028)	0.5		SW-846 8010A, 8240B, 8260B
1,1-Dichloroethylene	(D029)	0.7		SW-846 8240B, 8260B
1,4-Dichlorobenzene	(D027)	7.5		SW-846 8010B, 8120B, 8250A, 8270C
Methyl Ethyl Ketone	(D035)	200.0		SW-846, 8015A, 8240A, 8260B
Tetrachloroethylene	(D039)	0.7		SW-846 8240B, 8260B
Trichloroethylene	(D040)	0.5		SW-846 8240B, 8260B
Vinyl Chloride	(D043)	0.2		SW-846 8010B, 8240AA, 8260B
SEMI-VOLATILE ORGANICS				
Cresol	(D026)	200.0		SW-846 8040A, 8250A, 8270C
2,4-Dinitrotoluene	(D027)	0.13		SW-846 8090, 8250A, 8270C
Hexachlorobenzene	(D032)	0.13		SW-846, 8120A, 8250A, 8270C
Hexachlorobutadiene	(D033)	0.5		SW-846, 8120A, 8250A, 8270C
Hexachloroethane	(D034)	3.0		SW-846, 8010B, 8240B, 8270C
Nitrobenzene	(D036)	2.0		SW-846 8090, 8250A, 8270C
Pentachlorophenol	(D037)	100.0		SW-846 8040A, 8250A, 8270C
Pyridine	(D038)	5.0		SW-846 8090, 8250A, 8270C
2,4,5-Trichlorophenol	(D041)	400.0		SW-846 8040A, 8250A, 8270C
2,4,6-Trichlorophenol	(D042)	2.0		SW-846 8040A, 8250, 8270C