

Waste Profile Form

Yukon Facility ID Nos. PAD004835146 301071 Bulger Facility ID Nos. PAD059087072 301359

Check:

Check:

BILLING INFORMATION
Customer Name:
Customer Location Address:
Contact Name:
E-mail Address:
Phone/Fax Numbers:
GENERATOR INFORMATION
Generator Name:
Generator Mailing Address:
Contact Name:
E-mail Address:
Phone/Fax Numbers: Generator Employer Identification Number (EIN)*:
*Do not give SSN SITE INFORMATION
Site Name:
Site Address (if different from mailing):
Volume: Tons Gallons Annually Monthly One Time Event
Color: Odor:
Physical Condition of Waste: Percent Liquid/Solid:
Specific Gravity (water = 1.0) and Density: (estimated or measured
Waste Description & Generation Process (attached schematic if needed):
Source of Contamination:
Check all that apply:
Yukon treatment/processing? Yukon Landfill 6 disposal?

Bulger beneficial use?

Bulger treatment/processing?

Is this waste a RCRA hazardous waste? Yes	No	
If yes, describe and list the RCRA waste codes:		
Generator hazardous waste ID# (EPA ID#):		
USDOT proper shipping name, UN/NA number and	hazard class (if applicable)	
Shipping Information (bulk liquid, bulk solid, bulk s	sludge, drums/totes):	
If this waste is a PA residual waste, describe and lis	st the DEP residual waste codes:	
Attach chemical analysis reports. See analytical sur one year from the date of this submittal. Chemical laboratory. Other supplemental data may be requestigned. GENERATOR CERTIFICATION I hereby certify that all information on this and all at describes the waste. I further certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in 40 Certify that all samples accordance with the procedures established in	analysis must be performed by a PA registered or a sted). Attach safety data sheets as needed. ttached documents are true and that this informations and analyses submitted are representative of the EFR 261 Appendix I or by using an equivalent method	accredited n accurately subject waste in od allowed by the
PA Department of Environmental Protection. I also contain >500ppm volatile organic compounds.	certify that this waste does not contain >50ppm PCI	Bs and does not
Signed:	Date:	
Printed Name:		
MAX ENVIRONMENTAL CERTIFICATION	RITE BELOW THIS LINE	
I hereby certify that the statements of fact contained information and belief. This statement and verification relating to un-sworn falsification to authorities.		
Name of Responsible Official:	Title:	
Signature:	Date:	