

## WASTE/MATERIAL PROFILE FORM

BENZENE WASTE OPERATIONS SUPPLEMENT (BWON 40 CFR Part 61 Subpart FF) (Former Attachment 4)

This form must be completed for all hazardous waste/material containing benzene originating at a Petroleum Refinery (SIC 2911), Chemical Manufacturing Plant (SIC 2800 thru 2899) or Coke by-Product Recovery Plant (SIC 3312).

A. GENERATOR INFORMATION				
Name of Originating Facility:	EPA Generator #:			
Waste/Material Common Name:				
Process generating the waste/material:				
Type of Facility:	☐ Refinery (SIC 2911)	, , , , ,		•
Facility Total Annual Benzene Status (TAB):	□ < 1 Megagram (2,204	1 lbs) □ ≥	1 but <10 Megagram □ ≥10 Me	gagram
Is the waste/material being transferred to US Ecology for offsite treatment compliance with 40 CFR Part 61.342(f)?				
B. CHARACTERISTICS				
The flow-weighted annual average benzene content by weight or process turnaround total concentration of this waste/material is:ppmw (Benzene concentration data must be total concentration by weight. DO NOT USE TCLP CONCENTRATIONS.)				
The weighted average water content is?	□ ≤10%	□ >10%		
Is this Process Unit Turnaround waste/mate	erial?	□No		
*Only if you answered "No" for offsite treatment compliance above, please supply the following:				
Range of benzene total concentration:	topr	pmw		
This waste/material is classified as:	☐ Process wastewater stream ☐ Product tank drawdown			
	☐ Landfill leachate		None of the three	
C. CERTIFICATION				
I certify under penalty of law that I am familiar with the waste/material stream through analysis and/or process knowledge, and that all information provided is true, accurate, representative and complete, and that this form was completed in accordance with the instructions provided.				
Print Name	Signature		Title	Date

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