

				PROFILE NUMBER	
Generator Name:					
Generator Location (city & state):					
Estimated annual Quantity of Waste	Shipped:				
Description of Waste:					
BENZENE NESHAP QUESTIONNA	IRE (Note: If the 1	st question is marked	"NO," then skip rema	ining questions in th	nis section)
Does the waste contain benzene?	Yes	□No			
Is the waste generated by Petroleum Recovery Plants (SIC 3312), or T	•	,		2800-2899), Coke E # :	By-Product
What is the benzene concentration i	n the waste?	Min value:	Max value:	_ □ppm or	□%
If the concentration of benzene is ba	ased on knowledge	e provide a descriptior	n:		
If benzene concentration is based or	n testing, provide o	date test data was obt	ained:	_/ /	
Has the process generating the was	te changed since	date of concentration	determination?	Yes	□No
Will any shipments of this waste con	ntain greater than 1	10% water?		Yes	□No
What is your facility's Total Annual B	Benzene (TAB) in r	mega-grams (10^6 gra	ıms) per year?		Mg/yr
Is this waste subject to the Benzene Waste Operations NESHAP controls requirements [per 40 CFR Part 61.342(b)]?					
GENERATOR CERTIFICATION					
I hereby certify that all information knowledge and belief. In addition represents the maximum potential Giant Resource Recovery.	n, I also certify th	nat the upper range l	oenzene concentrati	ion, provided abov	ve,
Signature	 -	Title		Date	