FORM B8 EMISSION SOURCE (INCINERATION)

			EIVIISSIUI	N SOURCE	(IIIIC		in)		
REVISED 09/22/16		NCDEQ/Div	ision of Air Qu	ality - Application	on for a	Air Permit to Co	nstruct/Operate		B 8
EMISSION SOURCE DESCRIPTION:						EMISSION SOURCE ID NO:			
						CONTROL DEVICE ID NO(S):			
OPERATING SCENARIO: OF						EMISSION POINT (STACK) ID NO(S):			
DESCRIBE IN DET	AIL THE PROCESS	S (ATTACH FL	.ow diagram <u>)</u>):					
			SEWAGE			OTHER SLUDGE MUNICIPAL WASTE			
						DTHER (DESCRIBE):			
		IEDICAL, OR	INFECTIOUS V	VASTE (HMIWIs)					
PRIMARY CHAMBER			SECONDARY CHAMBER			EXCESS AIR (%):			
FIRING RATE (MMBTU/HR):			FIRING RATE (MMBTU/HR):						
OPERATING TEMP. (F):			OPERATING TEMP. (F):			AIR FLOW ENTERING UNIT (ACFM):			
RESIDENCE TIME (SEC):			RESIDENCE TIME (SEC):			TYPE OF CHARGING:			
CHAMBER VOLUME (FT3):			CHAMBER VOLUME (FT3):			MAXIMUM FIRING RATE (MMBTU/HR):			
		GE RATE (LB/HOUR)				IMUM REQUESTED CHARGE RATE (TONS/YEAR)			
WASTE BURNED DESIGNED MAXIMUM (LB/HOUR):					DESI	SIGNED MAXIMUM (TONS/YEAR):			-
WASTE COMPOSITION AVERAGE BTU/LB:					AVER	RAGE % MOISTURE CONTENT:			
WASTE TYPE %		% BY WT.	Y WT. WASTE TYPE			% BY WT.	WASTE TYPE	% BY WT.	
		FUEL	CHARACTERIS	STICS (COMPLE	TE ALL	THAT ARE API	PLICABLE)		
FUEL TYPE		BTU CONTENT		UNITS		SULFUR CONTENT		ASH CONTEN	т
			2.0.002			(% BY WEIGHT)		(% BY WEIGH	Г)
FINAL DISPOSITIO	N OF ASH:								
ATTACH THE FOLL	OWING TO THE A	PPLICATION	(CHECK IF EN	CLOSED):					
	DCEDURES					F AUTOMATIC A	AND MANUAL CONTR	ROLS	
	E PROCEDURES				IC OF	INCINERATOR			
□ ALL MANUFACTURERS LITERATURE/SPECIFICATIONS □ DESCRIPTION OF ALL MONITORING DEVICES, GAUGES, TEST PORTS, ETC.).	
COMMENTS:									

Attach Additional Sheets As Necessary