



MAJOR SOURCE OPERATING PERMIT APPLICATION
STACK IDENTIFICATION

1. FACILITY NAME:	FOR AQD USE ONLY	AQD TITLE V NO.
2. STACK ID (OR FLOW DIAGRAM POINT IDENTIFICATION):		LOG/PERMIT NO.
3. EMISSION SOURCE (IDENTIFY):		
4. STACK HEIGHT ABOVE GRADE IN FEET:		
5. VELOCITY (DATA AT EXIT CONDITIONS): _____ (ACTUAL FEET PER SECOND)	6. INSIDE DIMENSIONS AT OUTLET IN FEET:	
7. EXHAUST FLOW RATE AT EXIT CONDITIONS (ACFM):	8. FLOW RATE AT STANDARD CONDITIONS (DSCFM):	
9. EXHAUST TEMPERATURE: _____ DEGREES FAHRENHEIT (°F)	10. MOISTURE CONTENT (DATA AT EXIT CONDITIONS): _____ PERCENT _____ GRAINS PER DRY STANDARD CUBIC FOOT (gr/dscf)	
11. EXHAUST TEMPERATURE THAT IS EQUALED OR EXCEEDED DURING NINETY (90) PERCENT OR MORE OF THE OPERATING TIME . _____ (°F)		
12. IF THIS STACK IS EQUIPPED WITH CONTINUOUS POLLUTANT MONITORING EQUIPMENT REQUIRED FOR COMPLIANCE, WHAT POLLUTANT(S) DOES THIS EQUIPMENT MONITOR (e.g., OPACITY, SO ₂ , NO _x , etc.)?		
COMPLETE THE APPROPRIATE AQD FORM (S) V.3 Through V.10 FOR EACH SOURCE EXHAUSTING THROUGH THIS STACK.		
13. DO YOU HAVE A BYPASS STACK? _____ YES _____ NO IF YES, DESCRIBE THE CONDITIONS WHICH REQUIRE ITS USE & COMPLETE AQD FORM V.2 FOR THE BYPASS STACK. PLEASE IDENTIFY THE STACK NUMBER(S) OR FLOW DIAGRAM POINT NUMBER(S) EXHAUSTING THROUGH THIS BYPASS STACK.		
14. PAGE NUMBER:	REVISION NUMBER:	DATE OF REVISION