Date:	
Date.	

NC DAQ Excess Emissions Form

Based on the information that the facility submits, the Division will determine if a malfunction has occurred. This reporting requirement does not allow the operation of the facility in excess of Environmental Management Commission Regulations. Continuing to operate the facility in this manner is at the facility's own risk.

As required by 15A NCAC 2D .0535, "Excess Emissions Reporting and Malfunctions" (f), "The owner or operator of a source of excess emissions which last for more than four hours and which results from a malfunction, a breakdown of process or control equipment or any other abnormal conditions, shall: (1) notify the director or his designee of any such occurrence by 9am of the next business day of becoming aware of the occurrence."

"		
"		
Comp	mplete this Information :	
(A)		
(B)	Equipment involved and the nature and cause of the	excess emissions / malfunction / deviation:
(C)	The time/date the event was first observed:	
(D)	The expected duration:	
(E)	An estimated rate of emissions (if known):	
(F)	.0535(f)(3) the report is to include the following info (1) name and location of the facility,	egional Supervisor. In accordance with 15A NCAC 2D armation: control devices involved in the malfunction or breakdown,
	 (3) the cause and nature of the event, (4) time and duration of the violation or the expected has not been fixed, 	duration of the excess emission if the malfunction or breakdown
	fixed, steps planned to be taken, and	vent recurrences and if the malfunction or breakdown has not beer
	(7) any other pertinent information requested by the	director.

For DAQ use:

Name of Notifier:	Telephone	Telephone Number:		
Received by:	Date/Time	Date/Time Received:		
Comments:				
Follow-up Written Notification Receive				
and reviewed by:				
Comments:				
Final review by Supervisor:		Date :		
Decision: Malfunction approved f	for these circumstances:	Yes	No	
Comments :				

cc: Regional Facility File IBEAM