DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Standard Permit Condition IV – Notification Form

Permit Condition for Air Quality Permits Adopted by Reference in 18 AAC 50.346

April 1, 2002

REVISED September 27, 2010

ADEC Notification Form

Excess Emissions and Permit Deviation Reporting State of Alaska Department of Environmental Conservation Division of Air Quality

Stationary Source (Facility) Name					Air Quality Permit Number	
Company Name						
When did you dis	scover the	Excess	Emissio	ons/Permi	t Deviati	on?
Da	ate:	/ /	Т	Time:	:	
When did the eve	nt/deviat	ion?				
Begin: D	Date:	/	/	Time:	:	(please use 24hr clock)
End: D	Date:	/	/	Time:	:	(please use 24hr clock)
What was the dur (total # of hrs, m emissions/deviati	in, or day				`	hrs:min) or days the duration of the actual
Reason for notific Excess Emissie Deviation from Deviation from	ons Com	plete Sec Condition	tion 1 a ns Com	nd Certif	y tion 2 and	-
		Se	ction 1	. Exces	s Emiss	ions
(a) Was the exceed	edance			ermittent		or Continuous
(b) Cause of Ever	nt (Check	one that	applies):		
Start Up/Shut DownNatural Cause (weather/earthquake/flood)Control Equipment FailureScheduled Maintenance/Equipment AdjustmentsBad fuel/coal/gasUpset Condition						
(c) Description						
Describe briefly what happened and the cause. Include the						
parameters/operating conditions exceeded, limits, monitoring data and						
	peraung	g condit	ions e	xceeaea	, iimits	, monitoring data and
exceedance.						

(d) Emission Units Involved:

Identify the emission units involved in the event, using the same identification number and name <u>as in the permit</u>. Identify each emission standard potentially exceeded during the event and the exceedance.

Unit ID	Emission Unit Name	Permit Condition Exceeded/Limit/Potential Exceedance	

(e) Type of Incident (please check only one):

Opacity %	Venting (gas/scf)	Control Equipment Down
Fugitive Emissions	Emission Limit Exceeded	Record Keeping Failure
Marine Vessel Opacity	Flaring	Other:

(f) Unavoidable Emissions:

Do you intend to assert that these excess emissions were unavoidable?	YES	NO
Do you intend to assert the affirmative defense of 18 AAC 50.235?	YES	NO

Certify Report (go to end of form)

Section 2. Permit Deviations

(a) Permit Deviation Type (check one only) (check boxes correspond with sections in permit)
Source Specific
Failure to monitor/report
General Source Test/Monitoring Requirements
Recordkeeping/Reporting/Compliance Certification
Standard Conditions Not Included in Permit
Generally Applicable Requirements
Reporting/Monitoring for Diesel Engines
Insignificant Source
Facility Wide
Other Section: (title of section and section # of your permit)

(b) Emission Units Involved:

Identify the emission units involved in the event, using the same identification number and name as in the permit. List the corresponding Permit condition and the deviation.

Unit ID	Emission Unit Name	Permit Condition /Potential Deviation

(c) Description of Potential Deviation:

Describe briefly what happened and the cause. Include the parameters/operating conditions and the potential deviation.

(d) Corrective Actions:

Describe actions taken to correct the deviation or potential deviation and to prevent future recurrence.

Certification:

Based on information and belief formed after reasonable inquiry, I certify that the statements and information in and attached to this document are true, accurate, and complete.

Printed Name:	Title	Date	
Signature:	Phone number		

NOTE: This document must be certified in accordance with 18 AAC 50.345(j) To Submit this report: 1. Fax this form to: 907-451-2187 Or 2. E-mail to: DEC.AQ.airreports@alaska.gov *if faxed or e-mailed*, Or 3. Mail to: ADEC Air Permits Program 610 University Avenue Fairbanks, AK 99709-3643 Or 4. Phone notifications: 907-451-5173. Phone notifications require written follow up report. Or 5. Submission of information contained in this report can be made electronically at the following website: https://myalaska.state.ak.us/dec/air/airtoolsweb/ if submitted online, report must be submitted by an authorized E-Signer for the Stationary Source.