DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Standard Permit Condition XVI – Emission Inventory Reporting Form

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

September 27, 2010

ADEC Reporting Form

Emission Inventory Reporting State of Alaska Department of Environmental Conservation Division of Air Quality

Emission Inventory Year-[]

Mandatory information is highlighted.

Inventory start	
date:	
Inventory Type:	
Facility Information:	
ADEC Stationary Source ID:	
(Stationary Source) Facility	
Name:	
AFS ID:	
Census Area/ Community:	
Line of Business (NAICS):	
Contact/Owner Name:	
Contact Owner Address:	
Contact/Owner Phone	
Number:	
Facility Physical Address:	
	Lat: Long:
Mailing Address:	
Emission Unit:	
Description:	
Manufacturer:	
Model Number:	
Serial Number:	
Year of Manufacture:	
Maximum Nameplate	
Capacity:	
Design Capacity (BTU/hr):	
Control Equipment (List All):	
1111)	Control Fourier and Time (Drive are on Cooper down)
	Control Equipment Type(Primary or Secondary): ID:
	Type:
	Manufacturer:
	Model: Control Efficiency (%):
	Control Littigionary (U/)

	Capture Efficiency (%):		
	Total Capture Efficiency (%):		
I	Pollutants Controlled		
<u>_</u>			
<u>-</u>			
DDOCE GG			
PROCESS:			
SCC Code: Material Pro	a a a a a a a a a a a a a a a a a a a		
Operational			
Operational	1 erious.		
FUEL INFO	DRMATION		
Ash Content (weight %): Elem. Sulfur Content (weight %):			
H2S Sulfur Content (ppmv):			
	nt (MMBtu/1000 gal or MMBtu/MMscf):		
-	(MMBtu/hr):		
неат Оптри	t (MMBtu/hr):		
THROUGH	DITT		
Total Amou			
Summer %:			
Fall %:			
Winter %:			
Spring %:			
	of Operation:		
	of Operation:		
	of Operation:		
Hours/Day (or Operation.		

Hours/Year of Operation:

Processes (List

All):

EMISSIONS						
	Emission	Emission	Emission	Emission	Tons	
	Factor	Factor	Factor	Factor	Emitted	
Pollutant		Numerator	Denominator	Source		
CO						
NH3						
NOX						
PM10-PRI						
PM25-PRI						
SO2						
VOC						
Lead and lead						
compounds						

Stac	<u>k</u>
Desc	ription:

Stack Detail:
ID:
Type:
Measurement Units:
Base Elevation:
Stack Height:
Stack Diameter:
Exit Gas Temp:
Exit Gas Velocity:
Actual Exit Gas Flow Rate:
Data Source:
Description:
Latitude:
Longitude:
Location Description:
Accuracy (m):
Datum:

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: 907-465-5129

Or

2. E-mail to: <u>DEC.AQ.airreports@alaska.gov</u>

Or

3. Mail to: ADEC

Air Permits Program

410 Willoughby Ave., Suite 303

PO Box 111800

Juneau, AK 99801-1800

Or

4. Submission of information can be made via a full electronic batch submittal (XML files). This will require each data element to be tagged with XML (Extensible Markup Language) code before it can be uploaded to ADEC database.

https://myalaska.state.ak.us/dec/air/airtoolsweb/EiXmlValidator.aspx