



STATE OF IDAHO
DEPARTMENT OF
ENVIRONMENTAL QUALITY

1445 North Orchard • Boise, Idaho 83706-2239 • (208) 373-0550

Dirk Kempthorne, Governor
C. Stephen Allred, Director

December 28, 2000

CERTIFIED MAIL # 7099 3220 0006 2681 7637

Mr. Merrill Balius, Environmental Manager
Fiberglass Systems, Inc.
4545 Enterprise
Boise, ID 83705-5425

RE: P-000086, Fiberglass Systems, Inc., Boise
(MEKP Increase, PTC No. 001-00101)

Dear Mr. Balius:

On July 18, 2000, the Idaho Department of Environmental Quality (DEQ) received a Permit to Construct (PTC) application from Fiberglass Systems for a MEKP emission increase at Fiberglass System's Boise facility. On July 31, 2000, the application was determined complete. A 30-day public comment period was held from September 20, 2000 to October 20, 2000, in accordance with *IDAPA 58.01.01.209 (Rules for the Control of Air Pollution in Idaho)*.

Based on review of the application and all applicable state and federal rules and regulations, DEQ finds that this project meets the provisions of *IDAPA 58.01.01.200 (Rules)*. Enclosed is PTC# 001-00101, which supercedes the permit issued on June 27, 2000. Any one-time reporting requirements that were completed for previous permits are not required for this permit.

This permit does not release the permittee from compliance with all other applicable federal, state, local, or tribal laws, regulations, or ordinances. Please refer to the appropriate permit number when submitting reports required in the Reporting Requirements section of the permit.

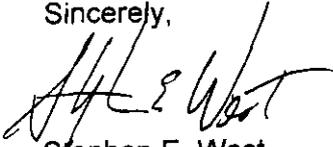
You are strongly encouraged to request a meeting with DEQ to discuss the permit terms and requirements with which your facility must comply. Mr. Tom Krinke of the Boise Regional Office will contact you regarding this meeting. DEQ strongly recommends that in addition to your facility's plant manager; your responsible official, environmental contact, and any operations staff responsible for day-to-day compliance with permit conditions also attend the meeting.

You, as well as any other entity, may have the right to appeal this final agency action pursuant to the Idaho Department of Health and Welfare Rules, Title 5, Chapter 3, "Rules Governing Contested Case Proceedings and Declaratory Rulings," by filing a petition with the Hearings Coordinator, Department of Environmental Quality, 1410 N. Hilton, Boise, ID 38706-1255, within thirty-five (35) days of the date of this decision. However, DEQ encourages you to contact the Air Quality Permit Program to address any concerns you may have with the enclosed permit prior to filing a petition for a contested case.

Mr. Merrill Balias
December 28, 2000
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If you have any questions regarding the terms or conditions of the enclosed permit, please contact Mike McGown, of the Boise Regional Office, at (208) 373-0550.

Sincerely,

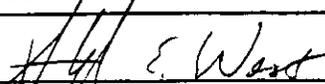


Stephen E. West
Regional Administrator
Boise Regional Office

SEW:ZQK/bm:cm J:\XFERVAIR_PERMBRO\PTCF\BERG~1\P000086.PL2

Enclosures

cc: DEQ State Office
Boise Regional Office
L. Kral, EPA - Region 10

State of Idaho Department of Environmental Quality		PERMIT NUMBER 0 0 1 - 0 0 1 0 1		
PERMIT TO CONSTRUCT AN AIR POLLUTION EMITTING SOURCE		AQCR 0 6 4	CLASS A	SIC 3 0 7 9
		ZONE 1 1	UTM COORDINATE (km) 5 6 4 . 4 .	4 8 2 3 . 0
1. PERMITTEE Fiberglass Systems, Inc.				
2. PROJECT Composites Fabrication Facility				
3. MAILING ADDRESS 4545 Enterprise		CITY Boise	STATE Idaho	ZIP CODE 83705
4. SITE LOCATION COUNTY Ada	NO. OF FULL-TIME EMPLOYEES 100		PROPERTY AREA AT SITE (Acreage) 4.54	
5. PERSON TO CONTACT Merrill Balius		TITLE Environmental Manager		TELEPHONE (208) 342-6823
6. EXACT PLANT LOCATION Latitude 43° 31' 41" Longitude 116° 11' 56"				
7. GENERAL NATURE OF BUSINESS & KINDS OF PRODUCTS Fabrication of Fiberglass Reinforced Plastic Composites				
8. GENERAL CONDITIONS <p>This permit is issued according to the <i>Rules for the Control of Air Pollution in Idaho</i>, Section 58.01.01.200, and pertains only to emissions of air contaminants that are regulated by the state of Idaho and to the sources specifically allowed to be constructed by this permit.</p> <p>This permit (a) does not affect the title of the premises upon which the equipment is to be located, (b) does not release the Permittee from any liability for any loss due to damage to person or property caused by, resulting from, or arising out of the design, installation, maintenance, or operation of the proposed equipment, (c) does not release the Permittee from compliance with other applicable federal, state, tribal, or local laws, regulations, or ordinances, (d) in no manner implies or suggests that the Idaho Department of Environmental Quality (DEQ) or its officers, agents, or employees, assumes any liability, directly or indirectly, for any loss due to damage to person or property caused by, resulting from, or arising out of design, installation, maintenance, or operation of the proposed equipment.</p> <p>This permit is not transferable to another person, place, piece or set of equipment. This permit will expire if construction has not begun within two years of its issue date or if construction is suspended for one year.</p> <p>This permit has been granted on the basis of design information presented with its application. Changes of design or equipment may require Department approval pursuant to the <i>Rules for the Control of Air Pollution in Idaho</i>, IDAPA 58.01.01.200, et seq.</p> <p>DISCLAIMER: This document may serve as a Preliminary Inspection Finding Form for use by Department personnel in communicating your compliance status upon inspection. It does not constitute a final determination of compliance status with the Idaho Code or any rules promulgated, permits issued, or consent or judicial orders entered into pursuant to the law. The Idaho Department of Environmental Quality reserves the right to supplement this document with additional compliance determinations, and amend, change, or otherwise modify any compliance determination stated in this document. This document in no way restricts the state of Idaho, Department of Environmental Quality from taking any action available under law to address past, present, or future violations of the laws administered by the agency.</p>				
 ADMINISTRATOR, BOISE REGIONAL OFFICE DEPARTMENT OF ENVIRONMENTAL QUALITY			DATE: 12/28/2000	

Permittee: Fiberglass Systems, Inc.
 Project: Composite Fabrication Facility
 Location: Boise, Idaho
 Source: Composites Fabrication

PERMIT NUMBER

0 0 1 - 0 0 1 0 1

FOR DEQ USE ONLY

IN	OUT	PEND	UNK

2.2.2 Low-volume, low-pressure spray guns shall be used throughout the facility for gel-coat applications.

3. MONITORING AND RECORDKEEPING REQUIREMENTS

3.1 Material Usage Log

The Permittee shall maintain a log which contains, but is not limited to, the following information: the name and identification number for each gel-coat, resin, adhesive, catalyst, paint, promoter, styrene, and wax used; the VOC, styrene, benzoyl peroxide, dichloromethane, and methyl ethyl ketone peroxide percent by weight of each compound; and gallons and pounds of gel-coat, resin, adhesive, catalyst, paint, promoter, styrene, and wax used. To verify information contained in the log, the Permittee shall maintain all manufacturer/supplier specifications for each product used, as well as delivery receipts specifying amounts of materials received at the facility. The records shall be kept on site for two (2) years and shall be made available to DEQ representatives upon request.

3.2 Emissions Calculations

3.2.1 Monthly Styrene Emissions Determination

The Permittee shall calculate, on a monthly basis, the monthly amount of styrene emitted from the facility utilizing the following method. For each product containing styrene, the Permittee shall determine the weight percent content of styrene and the amount of that product used each month for each specific application method. The Permittee shall then use the table in Appendix B to determine an emission factor for the product and associated application method. The factor shall then be multiplied by the total monthly amount of product used in that application method. This procedure shall be followed for each product and for each method in which that product is applied. The total facility styrene emissions shall then be calculated by summing the emissions for each product-method combination. The total monthly styrene emissions shall not exceed the limits listed in Appendix A. An example of how this calculation is to be conducted is provided following the table in Appendix B.

3.2.2 Annual Styrene Emissions Determination

The Permittee shall calculate, on a monthly basis, the styrene emissions from the facility for the previous consecutive 12-month period using the following method: The Permittee shall sum the monthly styrene emissions, as determined in Section 3.2.1 of this permit, for the previous twelve 12-month period and divide this number by 2,000 to convert to tons per any consecutive 12-month period (T/yr).

3.2.3 Monthly VOC Emissions Determination

The Permittee shall calculate, on a monthly basis, the monthly amount of VOCs emitted from the facility using the following method: The Permittee shall calculate amount of VOCs contained in each gel-coat, resin, styrene, paint, and adhesive by multiplying the weight of each gel-coat, resin, styrene, paint, or adhesive used during

Inspection Comments:

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Permittee: Fiberglass Systems, Inc.	PERMIT NUMBER 0 0 1 - 0 0 1 0 1
Project: Composite Fabrication Facility	
Location: Boise, Idaho	
Source: Composites Fabrication	

approval, a sample of the record required in Section 3.4.

4.2 Annual Reports

The Permittee shall submit to DEQ annually a report which includes, but is not limited to: the amount of gel-coat and resin used in tons per any consecutive 12-month period (T/yr); the maximum styrene content of gel-coat used; the weighted average styrene content of gel-coat and resin used; and calculated VOC, styrene, benzoyl peroxide, dichloromethane, and methyl ethyl ketone peroxide emissions.

4.3 Certification of Documents

All documents including, but not limited to, records, monitoring data, supporting information, requests for confidential treatment, testing reports, and compliance certifications submitted to DEQ shall contain a certification by a responsible official. The certification shall state that, based on information and belief formed after reasonable inquiry, the statements and information in the document(s) are true, accurate, and complete.

4.4 Dust Chamber

Within sixty (60) days of issuance of this permit, the Permittee shall submit to DEQ, for approval, a copy of the O&M manual required in section 4.3.

Inspection Comments:

DATE: 12/28/2000

APPENDIX B
FIBERGLASS SYSTEMS, INC.

B.1 Styrene Emissions Calculations

Resin or Gel Coat Styrene Content % Wt.	Manual Resin Application						Mechanical Resin Application						Gel Coat Application		Filament Winding	
	Bucket & Tool		Uncontrolled Spray		Controlled Spray		Non-Atomized Application		Uncontrolled Spray		Controlled Spray		Non-Vapor Suppressed	Vapor Suppressed		
	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed		
33%	4.1%	2.8%	5.6%	3.4%	4.3%	2.7%	2.8%	1.8%	14.7%	10.7%	6.1%	4.0%				
34%	4.4%	2.8%	6.3%	3.9%	4.8%	3.0%	3.2%	2.0%	15.7%	11.5%	6.4%	4.1%				
35%	4.7%	2.9%	7.0%	4.3%	5.4%	3.3%	3.6%	2.2%	16.8%	12.2%	6.6%	4.3%				
36%	5.0%	2.9%	7.7%	4.8%	5.9%	3.7%	3.9%	2.4%	17.8%	13.0%	6.9%	4.5%				
37%	5.3%	2.9%	8.4%	5.2%	6.5%	4.0%	4.3%	2.7%	18.8%	13.7%	7.2%	4.7%				
38%	5.6%	3.0%	9.1%	5.7%	7.0%	4.4%	4.7%	2.9%	19.9%	14.5%	7.5%	4.8%				
39%	5.9%	3.0%	9.8%	6.1%	7.6%	4.7%	5.0%	3.1%	20.9%	15.3%	7.7%	5.0%				
40%	6.2%	3.1%	10.6%	6.5%	8.1%	5.0%	5.4%	3.3%	21.9%	16.0%	8.0%	5.2%				
41%	6.4%	3.1%	11.3%	7.0%	8.7%	5.4%	5.7%	3.6%	23.0%	16.8%	8.3%	5.4%				
42%	6.7%	3.2%	12.0%	7.4%	9.2%	5.7%	6.1%	3.8%	24.0%	17.5%	8.6%	5.6%				
43%	7.0%	3.2%	12.7%	7.9%	9.8%	6.1%	6.5%	4.0%	25.0%	18.3%	8.8%	5.7%				
44%	7.3%	3.3%	13.4%	8.3%	10.3%	6.4%	6.8%	4.2%	26.1%	19.0%	9.1%	5.9%				
45%	7.6%	3.3%	14.1%	8.8%	10.9%	6.7%	7.2%	4.5%	27.1%	19.8%	9.4%	6.1%				
46%	7.9%	3.3%	14.8%	9.2%	11.4%	7.1%	7.6%	4.7%	28.2%	20.6%	9.7%	6.3%				
47%	8.2%	3.4%	15.6%	9.6%	12.0%	7.4%	7.9%	4.9%	29.2%	21.3%	9.9%	6.5%				
48%	8.4%	3.4%	16.3%	10.1%	12.5%	7.8%	8.3%	5.1%	30.2%	22.1%	10.2%	6.6%				
49%	8.7%	3.5%	17.0%	10.5%	13.1%	8.1%	8.7%	5.4%	31.3%	22.8%	10.5%	6.8%				
50%	9.0%	3.5%	17.7%	11.0%	13.6%	8.4%	9.0%	5.6%	32.3%	23.6%	10.8%	7.0%				
51%	9.3%	3.6%	18.4%	11.4%	14.2%	8.8%	9.3%	5.8%	33.3%	24.3%	11.0%	7.2%				
52%	9.6%	3.6%	19.1%	11.8%	14.7%	9.1%	9.7%	6.0%	34.4%	25.1%	11.3%	7.4%				
53%	9.9%	3.7%	19.8%	12.3%	15.3%	9.5%	10.1%	6.3%	35.4%	25.9%	11.6%	7.5%				
54%	10.2%	3.7%	20.5%	12.7%	15.8%	9.8%	10.4%	6.5%	36.4%	26.6%	11.9%	7.7%				
55%	10.5%	3.7%	21.2%	13.2%	16.4%	10.1%	10.8%	6.7%	37.5%	27.4%	12.1%	7.9%				
56%	10.7%	3.8%	21.9%	13.6%	16.9%	10.5%	11.2%	6.9%	38.5%	28.1%	12.4%	8.1%				
57%	11.0%	3.8%	22.6%	14.5%	17.5%	10.8%	11.5%	7.2%	39.5%	28.9%	12.7%	8.3%				
58%	11.3%	3.9%	23.3%	14.9%	18.0%	11.2%	11.9%	7.4%	40.6%	29.6%	13.0%	8.4%				

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B.1 Styrene Emissions Calculations (cont.)

Resin or Gel Coat Styrene Content % Wt.	Manual Resin Application		Mechanical Resin Application								Gel Coat Application		Filament Winding	
	Bucket & Tool		Uncontrolled Spray		Controlled Spray		Non-Atomized Application		Uncontrolled Spray		Controlled Spray		Non-Vapor Suppressed	
	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed
59%	11.6%	3.9%	24.0%	15.3%	18.6%	11.5%	12.3%	7.6%	41.6%	30.4%	13.2%	8.6%		
60%	11.9%	4.0%	24.7%	15.8%	19.1%	11.8%	12.6%	7.8%	42.6%	31.2%	13.5%	8.8%		
61%	12.2%	4.0%	25.4%	16.2%	19.7%	12.2%	13.0%	8.1%	43.7%	31.9%	13.8%	9.0%		
62%	12.5%	4.1%	26.1%	16.7%	20.2%	12.5%	13.4%	8.3%	44.7%	32.7%	14.1%	9.2%		
63%	12.8%	4.1%	26.8%	17.1%	20.8%	12.9%	13.7%	8.5%	45.7%	33.4%	14.3%	9.3%		
64%	13.0%	4.1%	27.5%	17.6%	21.3%	13.2%	14.1%	8.7%	46.8%	34.2%	14.6%	9.5%		
65%	13.3%	4.2%	28.2%	18.0%	21.9%	13.5%	14.5%	9.0%	47.8%	34.9%	14.9%	9.7%		
66%	13.6%	4.2%	28.9%	18.4%	22.4%	13.9%	14.8%	9.2%	48.8%	35.7%	15.2%	9.9%		
67%	13.9%	4.3%	29.6%	18.9%	23.0%	14.2%	15.2%	9.4%	49.9%	36.5%	15.4%	10.1%		
68%	14.2%	4.3%	30.3%	19.3%	23.5%	14.6%	15.6%	9.6%	50.9%	37.2%	15.7%	10.2%		
69%	14.5%	4.4%	31.0%	19.8%	24.1%	14.9%	15.9%	9.9%	51.9%	38.0%	16.0%	10.4%		
70%	14.8%	4.4%	31.7%	20.2%	24.6%	15.2%	16.3%	10.1%	53.0%	38.7%	16.3%	10.6%		
71%	15.1%	4.5%	32.4%	20.7%	25.2%	15.6%	16.7%	10.3%	54.0%	39.5%	16.5%	10.8%		
72%	15.3%	4.5%	33.1%	21.1%	25.7%	15.9%	17.0%	10.5%	55.0%	40.2%	16.8%	11.0%		
73%	15.6%	4.5%	33.8%	21.5%	26.3%	16.3%	17.4%	10.8%	56.1%	41.0%	17.1%	11.1%		
74%	15.9%	4.6%	34.5%	20.0%	26.8%	16.6%	17.8%	11.0%	57.1%	41.8%	17.4%	11.3%		
75%	16.2%	4.6%	35.2%	20.4%	27.4%	16.9%	18.1%	11.2%	58.1%	42.7%	17.6%	11.5%		
76%	16.5%	4.7%	35.9%	20.9%	27.9%	17.3%	18.5%	11.4%	59.2%	43.5%	17.9%	11.7%		
77%	16.8%	4.7%	36.6%	21.3%	28.5%	17.6%	18.9%	11.7%	60.2%	44.2%	18.2%	11.9%		
78%	17.1%	4.8%	37.3%	21.8%	29.0%	18.0%	19.2%	11.9%	61.2%	45.0%	18.5%	12.0%		
79%	17.4%	4.8%	38.0%	22.2%	29.6%	18.3%	19.6%	12.1%	62.3%	45.7%	18.7%	12.2%		
80%	17.6%	4.9%	38.7%	22.6%	30.1%	18.6%	20.0%	12.3%	63.3%	46.5%	19.0%	12.4%		
81%	17.9%	4.9%	39.4%	23.1%	30.7%	19.0%	20.3%	12.6%	64.3%	47.3%	19.3%	12.6%		
82%	18.2%	4.9%	40.1%	23.5%	31.2%	19.3%	20.7%	12.8%	65.4%	48.0%	19.6%	12.8%		
83%	18.5%	5.0%	40.8%	24.0%	31.8%	19.7%	21.1%	13.0%	66.4%	48.8%	19.8%	12.9%		

Inspection Comments:

DATE: 12/28/2000

B.1 Styrene Emissions Calculations (cont.)

Resin or Gel Coat Styrene Content % Wt.	Manual Resin Application		Mechanical Resin Application						Gel Coat Application		Filament Winding	
	Bucket & Tool		Uncontrolled Spray		Controlled Spray		Non-Atomized Application		Uncontrolled Spray	Controlled Spray	Non-Vapor Suppressed	Vapor Suppressed
	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed	Non-Vapor Suppressed	Vapor Suppressed				
84%	18.8%	5.0%	41.5%	24.4%	32.3%	20.0%	21.4%	13.2%	67.4%	49.5%	20.1%	13.1%
85%	19.1%	5.1%	42.2%	24.9%	32.9%	20.3%	21.8%	13.5%	68.5%	50.3%	20.4%	13.3%
86%	19.4%	5.1%	42.9%	25.3%	33.4%	20.7%	22.2%	13.7%	69.5%	51.0%	20.7%	13.5%
87%	19.7%	5.2%	43.6%	25.7%	34.0%	21.0%	22.5%	13.9%	70.5%	51.8%	20.9%	13.7%
88%	19.9%	5.2%	44.3%	26.2%	34.5%	21.4%	22.9%	14.1%	71.6%	52.6%	21.2%	13.8%
89%	20.2%	5.3%	45.0%	26.6%	35.1%	21.7%	23.3%	14.4%	72.6%	53.3%	21.5%	14.0%
90%	20.5%	5.3%	45.7%	27.1%	35.6%	22.0%	23.6%	14.6%	73.6%	54.1%	21.8%	14.2%
91%	20.8%	5.3%	46.4%	27.5%	36.2%	22.4%	24.0%	14.8%	74.7%	54.8%	22.0%	14.4%
92%	21.1%	5.4%	47.1%	30.0%	36.7%	22.7%	24.4%	15.0%	75.7%	55.6%	22.3%	14.6%
93%	21.4%	5.4%	47.8%	30.4%	37.3%	23.1%	24.7%	15.3%	76.7%	56.3%	22.6%	14.7%
94%	21.7%	5.5%	48.5%	30.8%	37.8%	23.4%	25.1%	15.5%	77.8%	57.1%	22.9%	14.9%
95%	22.0%	5.5%	49.2%	31.3%	38.4%	23.7%	25.5%	15.7%	78.8%	57.9%	23.1%	15.1%
96%	22.2%	5.6%	49.9%	31.7%	38.9%	24.1%	25.8%	15.9%	79.8%	58.6%	23.4%	15.3%
97%	22.5%	5.6%	50.6%	32.2%	39.5%	24.4%	26.2%	16.2%	80.9%	59.4%	23.7%	15.5%
98%	22.8%	5.7%	51.3%	32.6%	40.0%	24.8%	26.6%	16.4%	81.9%	60.1%	24.0%	15.6%
99%	23.1%	5.7%	52.0%	33.1%	40.6%	25.1%	26.9%	16.6%	82.9%	60.9%	24.2%	15.8%
100%	23.4%	5.7%	52.7%	33.5%	41.1%	25.4%	27.3%	16.8%	84.0%	61.6%	24.5%	16.0%

Percentage Emission

- Select Resin Styrene Content (% wt Styrene Monomer)
- Select application method
- Select Non-Vapor Suppressed or Vapor Suppressed
- Find factor in table

Example:

Resin styrene content = 40%
Mechanical Application/Controlled Spray
Non-Vapor Suppressed
Emissions factor = 8.1% of Resin wt.

Emissions Calculation

Resin wt. X Emissions Factor = Emissions wt.

Example:

1000 lbs. Resin X 8.1% Emissions factor = 81 lbs. Emissions

Inspection Comments:

DATE: 12/28/2000

PERMIT TO CONSTRUCT GENERAL PROVISIONS

FOR DEQ USE ONLY			
IN	OUT	PEND	UNK

- A. All emissions authorized herein shall be consistent with the terms and conditions of this permit and the *Rules for the Control of Air Pollution in Idaho*. The emission of any pollutant in excess of the limitations specified herein, or noncompliance with any other condition or limitation contained in this permit, shall constitute a violation of this permit and the *Rules for the Control of Air Pollution in Idaho*, and the Environmental Protection and Health Act, Idaho Code 39-101, et.seq.

- B. The Permittee shall at all times (except as provided in the *Rules for the Control of Air Pollution in Idaho*) maintain in good working order and operate as efficiently as practicable, all treatment or control facilities or systems installed or used to achieve compliance with the terms and conditions of this permit and other applicable Idaho laws for the control of air pollution.

- C. The Permittee shall allow the Director, and/or the authorized representative(s), upon the presentation of credentials:
 - 1. To enter at reasonable times upon the premises where an emission source is located, or in which any records are required to be kept under the terms and conditions of this permit; and
 - 2. At reasonable times to have access to and copy any records required to be kept under the terms and conditions of this permit, to inspect any monitoring methods required in this permit, and require stack emission testing in conformance with IDAPA 58.01.01.157 when deemed appropriate by the Director.

- D. Nothing in this permit is intended to relieve or exempt the Permittee from compliance with any applicable federal, state, or local law or regulation, except as specifically provided herein.

- E. The Permittee shall notify DEQ, in writing, of the required information for the following events within five (5) working days after occurrence:
 - 1. Initiation of Construction - Date
 - 2. Completion/Cessation of Construction - Date
 - 3. Actual Production Startup - Date
 - 4. Initial Date of Achieving Maximum Production Rate - Production Rate and Date

- F. If emission testing is specified, the Permittee must schedule such testing within sixty (60) days after achieving the maximum production rate, but not later than one hundred and eighty (180) days after initial startup. Such testing must **strictly** adhere to the procedures outlined in IDAPA 58.01.01.157 and shall not be conducted on weekends or state holidays without prior written DEQ approval. Testing procedures and specific time limitations may be modified by DEQ by prior negotiation if conditions warrant adjustment. DEQ shall be notified at least fifteen (15) days prior to the scheduled compliance test. Any records or data generated as a result of such compliance test shall be made available to DEQ upon request.

The maximum allowable operating rate shall be limited to 120% of the average operating rate attained during any performance test period, for which a test protocol has been granted prior approval by DEQ.

Inspection Comments:

DATE: 12/28/2000

