

October 14, 2025

Chet Green, V.P., Pipeline & Terminal Par Montana, LLC. Billings Terminal 607 Par Montana Road Billings, MT 59103

Sent via email: cgreen@parpacific.com

RE: Decision on Title V Operating Permit #OP2967-15

Dear Mr. Green:

DEQ prepared this Decision Operating Permit #OP2967-15, for Par Montana, LLC, located in Billings, Montana. Please review the cover page for information pertaining to the action taking place on this permit.

If you have any questions contact the permit writer, John P. Proulx, as listed below.

Sincerely,

Eric Merchant, Supervisor Air Quality Permitting Services Section Air Quality Bureau Air, Energy, and Mining Division

(406) 444-3626

eric.merchant2@mt.gov

John P Proulx, Air Quality Engineer Air Quality Permitting Services Section Air Quality Bureau Air, Energy, and Mining Division (406) 444-5391

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for Part Post

ec: Branch Chief, Air Permitting and Monitoring Branch, US EPA Region VIII 8ARD-PM Robert Gallagher, US EPA Region VIII, Montana Office



AIR QUALITY OPERATING PERMIT #OP2967-15

Renewal Application Received:	10/09/2024
Application Deemed Administratively Complete:	10/09/2024
Application Deemed Substantively Complete:	10/09/2024
Draft Issue Date:	05/21/2025
Proposed Issue Date:	08/14/2025
End of EPA 45-day Review:	09/29/2025
Date of Decision:	10/14/2025
Effective Date:	11/14/2025
Expiration Date:	11/14/2030
Complete Renewal Application Due:	05/14/2030
AFS Number: 030-111-0013 A	_

Par Montana, LLC. Billings Terminal 607 Par Montana Road Billings, MT 59103

Par Montana, LLC. (Par) is authorized by DEQ to operate a stationary source of air contaminants consisting of the emission units described in this permit (Montana Code Annotated (MCA) Sections 75-2-217 and 218, and the Administrative Rules of Montana (ARM) Title 17, Chapter 8, Subchapter 12, Operating Permit Program, ARM 17.8.1201, et seq.).

Par is allowed to discharge air pollutants in accordance with the conditions of this permit until it expires, is modified, or is revoked. All conditions in this permit are federally and state enforceable unless otherwise specified. Requirements which are state-only enforceable are identified as such. A copy of this permit must be kept at the facility or a DEQ-approved location.

Permit Issuance and Appeal Process:

This Decision becomes effective on October 14, 2025, (Section 75-2-218, MCA). DEQ will send notification when the permit becomes final.

This Decision may be appealed to the Board of Environmental Review (Board) if a request for a hearing is received by the Board within 30 days of the Decision. The filing of a request for a hearing does not stay the Decision, unless the Board orders a stay (Section 75-2-218(6)(b), MCA).

Petitions may be submitted to the Environmental Protection Agency (EPA) within 60 days after the expiration of the EPA's 45-day review period to object to issuance of this permit (ARM 17.8.1233). If the EPA concurs with the petition, Par and all affected parties will be informed of the stay of the Final Permit, and then DEQ shall terminate, modify, or revoke any issued permit (ARM 17.8.1231).

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For more information, contact DEQ at (406) 444-3490, or <u>DEQAir@mt.gov</u>.

Montana Air Quality Operating Permit Department of Environmental Quality

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Terms not otherwise defined in this permit or in the Definitions and Abbreviations Appendix B of this permit have the meaning assigned to them in the referenced regulations.

SECTION I. GENERAL INFORMATION

The following general information is provided pursuant to ARM 17.8.1210(1).

Company Name: Par Montana, LLC. - Billings Terminal

Mailing Address: 607 Par Montana Road

City: Billings State: Montana Zip: 59101

Plant Location: Section 25, Township 1 North, Range 26 East, Yellowstone County, Montana

Responsible Official: Chet Greene, VP Pipeline and Terminals

Facility Contact Person: Joe Vesey, Logistics Environmental Manager

Primary SIC Code: 5171 (2911 in conjunction with Refinery)

Nature of Business: Petroleum Bulk Stations and Terminals

Description of Process: The terminal consists of a loading rack with a vapor collection and processing system and several additive tanks, plus one interface tank and oil/water separation system. The nearby Refinery manufactures various fuel products for sale. Because the Par Billings Refinery and the Par Billings Terminal are two separate business units, Par Corporation requests two separate permits to facilitate internal administration; however, pursuant to ARM 17.8.1201(23) and 17.8.801(7), the federal clean air act, and several interpretive letters and memos, the Terminal and Refinery are determined to be one facility. Therefore, modifications at either the Terminal or the Refinery are looked at in aggregate for NSR permitting, and the Terminal is required to maintain a Title V permit.

The Refinery also owns and operates several product tanks located at the Terminal. The product tanks are part of the Refinery permit. The Refinery transfers product to the Terminal for additive blending and distribution over the Terminal loading rack.

SECTION II. SUMMARY OF EMISSION UNITS

The emission units regulated by this permit are the following (ARM 17.8.1211):

Emissions Unit ID	Description	Pollution Control Device/Practice
EU001	Gasoline Loading Operations / Vapor Recovery Unit	Carbon Adsorption Recovery Unit, Vapor Combustion Unit, or other Vapor Processing System
EU002	Loading Rack Fugitive Emissions	None

A list of insignificant emission sources is included in Appendix A.

SECTION III. PERMIT CONDITIONS

The following requirements and conditions are applicable to the facility or to specific emission units located at the facility (ARM 17.8.1211, 1212, and 1213).

A. Facility-Wide

Conditions	Rule Citation	Rule Description	Pollutant/Parameter	Limit
A.1	ARM 17.8.105	Testing Requirements	Testing Requirements	
A.2	ARM	Visible Air	Opacity	40%
	17.8.304(1)	Contaminants		
A.3	ARM	Visible Air	Opacity	20%
	17.8.304(2)	Contaminants		
A.4	ARM	Particulate Matter,	Fugitive Opacity	20%
	17.8.308(1)	Airborne		
A.5	ARM	Particulate Matter,	Reasonable	
	17.8.308(2)	Airborne	Precautions	
A.6	ARM 17.8.308	Particulate Matter,	Reasonable	20%
		Airborne	Precaution,	
			Construction	
A.7	ARM 17.8.309	Particulate Matter, Fuel	Particulate Matter	$E = 0.882 * H^{-0.1664}$
		Burning Equipment		Or
				E= 1.026 * H-0.233
A.8	ARM 17.8.310	Particulate Matter,	Particulate Matter	$E = 4.10 * P^{0.67} \text{ or}$
	173.6	Industrial Processes	0.10 . 5 1.0: .1	$E = 55 * P^{0.11} - 40$
A.9	ARM	Sulfur Oxide	Sulfur in Fuel (liquid	1 lb/MMBtu fired
	17.8.322(4)	Emissions, Sulfur in	or solid fuels)	
A 40	ADM	Fuel	0.16 : E.1	50 /400 CE
A.10	ARM	Sulfur Oxide	Sulfur in Fuel	50 gr/100 CF
	17.8.322(5)	Emissions, Sulfur in	(gaseous)	
A.11	ARM	Fuel	Carelina Chaman	
A.11	17.8.324(3)	Hydrocarbon Emissions, Petroleum	Gasoline Storage Tanks	
	17.6.324(3)	Products	Tanks	
A.12	ARM 17.8.324	Hydrocarbon	65,000 Gallon	
11.12	711CW 17.0.324	Emissions, Petroleum	Capacity	
		Products	Capacity	
A.13	ARM 17.8.324	Hydrocarbon	Oil-effluent Water	
11.13	111111111111111111111111111111111111111	Emissions, Petroleum	Separator Separator	
		Products	o spinanto s	
A.14	ARM 17.8.342	NESHAPs General	SSM Plans	Submittal
		Provisions		
A.15	ARM	Greenhouse Gas	Reporting	
	17.8.1211(1)(c)	Reporting		
	and 40 CFR			
	Part 98			
A.16	ARM 17.8.1212	Reporting	Prompt Deviation	
		Requirements	Reporting	
A.17	ARM 17.8.1212	Reporting	Compliance	
		Requirements	Monitoring	
A.18	ARM 17.8.1207	Reporting	Annual Certification	
		Requirements		

Conditions

- A.1. Pursuant to ARM 17.8.105, any person or persons responsible for the emission of any air contaminant into the outdoor atmosphere shall, upon written request of DEQ, provide the facilities and necessary equipment (including instruments and sensing devices) and shall conduct test, emission or ambient, for such periods of time as may be necessary using methods approved by DEQ.
 - Compliance demonstration frequencies that list "as required by DEQ" refer to ARM 17.8.105. In addition, for such sources, compliance with limits and conditions listing "as required by DEQ" as the frequency, is verified annually using emission factors and engineering calculations by DEQ's compliance inspectors during the annual emission inventory review; in the case of Method 9 tests, compliance is monitored during the regular inspection by the compliance inspector.
- A.2. Pursuant to ARM 17.8.304(1), Par shall not cause or authorize emissions to be discharged into the outdoor atmosphere from any source installed on or before November 23, 1968, that exhibit an opacity of 40% or greater averaged over 6 consecutive minutes, unless otherwise specified by rule or in this permit.
- A.3. Pursuant to ARM 17.8.304(2), Par shall not cause or authorize emissions to be discharged into the outdoor atmosphere from any source installed after November 23, 1968, that exhibit an opacity of 20% or greater averaged over 6 consecutive minutes, unless otherwise specified by rule or in this permit.
- A.4. Pursuant to ARM 17.8.308(1), Par shall not cause or authorize the production, handling, transportation, or storage of any material unless reasonable precautions to control emissions of particulate matter are taken. Such emissions of airborne particulate matter from any stationary source shall not exhibit an opacity of 20% or greater averaged over 6 consecutive minutes, unless otherwise specified by rule or in this permit.
- A.5. Pursuant to ARM 17.8.308(2), Par shall not cause or authorize the use of any street, road or parking lot without taking reasonable precautions to control emissions of airborne particulate matter, unless otherwise specified by rule or in this permit.
- A.6. Pursuant to ARM 17.8.308, Par shall not operate a construction site or demolition project unless reasonable precautions are taken to control emissions of airborne particulate matter. Such emissions of airborne particulate matter from any stationary source shall not exhibit an opacity of 20% or greater averaged over 6 consecutive minutes, unless otherwise specified by rule or in this permit.
- A.7. Pursuant to ARM 17.8.309, unless otherwise specified by rule or in this permit, Par shall not cause or authorize particulate matter caused by the combustion of fuel to be discharged from any stack or chimney into the outdoor atmosphere in excess of the maximum allowable emissions of particulate matter for existing fuel burning equipment and new fuel burning equipment calculated using the following equations:

For existing fuel burning equipment (installed before November 23, 1968): $E = 0.882 * H^{-0.1664}$

For new fuel burning equipment (installed on or after November 23, 1968): $E = 1.026 * H^{-0.233}$

Where H is the heat input capacity in million BTU (MMBtu) per hour and E is the maximum allowable particulate emissions rate in pounds per MMBtu.

A.8. Pursuant to ARM 17.8.310, unless otherwise specified by rule or in this permit, Par shall not cause or authorize particulate matter to be discharged from any operation, process, or activity into the outdoor atmosphere in excess of the maximum hourly allowable emissions of particulate matter calculated using the following equations:

For process weight rates up to 30 tons per hour: $E = 4.10 * P^{0.67}$ For process weight rates in excess of 30 tons per hour: $E = 55.0 * P^{0.11} - 40$

Where E = rate of emissions in pounds per hour and P = process weight rate in tons per hour.

- A.9. Pursuant to ARM 17.8.322(4), Par shall not burn liquid or solid fuels containing sulfur in excess of 1 pound per million BTU fired, unless otherwise specified by rule or in this permit.
- A.10. Pursuant to ARM 17.8.322(5), Par shall not burn any gaseous fuel containing sulfur compounds in excess of 50 grains per 100 cubic feet of gaseous fuel, calculated as hydrogen sulfide at standard conditions, unless otherwise specified by rule or in this permit.
- A.11. Pursuant to ARM 17.8.324(3), Par shall not load or permit the loading of gasoline into any stationary tank with a capacity of 250 gallons or more from any tank truck or trailer, except through a permanent submerged fill pipe, unless such tank is equipped with a vapor loss control device or is a pressure tank as described in ARM 17.8.324(1), unless otherwise specified by rule or in this permit.
- A.12. Pursuant to ARM 17.8.324, unless otherwise specified by rule or in this permit, Par shall not place, store or hold in any stationary tank, reservoir or other container of more than 65,000 gallon capacity any crude oil, gasoline or petroleum distillate having a vapor pressure of 2.5 pounds per square inch absolute or greater under actual storage conditions, unless such tank, reservoir or other container is a pressure tank maintaining working pressure sufficient at all times to prevent hydrocarbon vapor or gas loss to the atmosphere, or is designed and equipped with a vapor loss control device, properly installed, in good working order and in operation.
- A.13. Pursuant to ARM 17.8.324, unless otherwise specified by rule or in this permit, Par shall not use any compartment of any single or multiple-compartment oil-effluent water separator, which compartment receives effluent water containing 200 gallons a day or more of any petroleum product from any equipment processing, refining, treating, storing or handling kerosene or other petroleum product of equal or greater volatility than kerosene, unless such compartment is equipped with a vapor loss control device, constructed so as to prevent emission of hydrocarbon vapors to the atmosphere, properly installed, in good working order and in operation.

- A.14. Pursuant to ARM 17.8.302 and ARM 17.8.342, and 40 CFR 63.6, the owner or operator must maintain at the affected source a current startup, shutdown, and malfunction plan (if a plan is required by 40 CFR 63.6(e)(3) and the Table for General Provision Applicability of the appropriate subpart), meeting the requirements of 40 CFR 63.6, and must make the plan available upon request. In addition, if the startup, shutdown, and malfunction plan is subsequently revised, the owner or operator must maintain at the affected source each previous (i.e., superseded) version of the startup, shutdown, and malfunction plan, and must make each such previous version available for a period of 5 years after revision of the plan. The owner or operator shall confirm that actions taken during the relevant reporting period during periods of startup, shutdown, and malfunction were consistent with the affected source's startup, shutdown and malfunction plan in the semiannual (or more frequent) startup, shutdown, and malfunction report required in 40 CFR 63.10(d)(5).
- A.15. Pursuant to ARM 17.8.1211(1)(c) and 40 CFR Part 98, Par shall comply with requirements of 40 CFR Part 98 Mandatory Greenhouse Gas Reporting, as applicable (ARM 17.8.1211(1)(c), NOT an applicable requirement under Title V).
- A.16. Par shall promptly report deviations from permit requirements including those attributable to upset conditions, as upset is defined in the permit. To be considered prompt, deviations shall be reported to DEQ using the schedule and content as described in Section V.E (unless otherwise specified in an applicable requirement) (ARM 17.8.1212).
- A.17. On or before February 15 and August 15 of each year, Par shall submit to DEQ the compliance monitoring reports required by Section V.D. These reports must contain all information required by Section V.D, as well as the information required by each individual emissions unit. For the reports due by February 15 of each year, Par may submit a single report, provided that it contains all the information required by Section V.B & V.D. Per ARM 17.8.1207,

any application form, report, or compliance certification submitted pursuant to ARM Title 17, Chapter 8, Subchapter 12 (including semiannual monitoring reports), shall contain certification by a responsible official of truth, accuracy and completeness. This certification and any other certification required under ARM Title 17, Chapter 8, Subchapter 12, shall state that, "based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate and complete."

A.18. By February 15 of each year, Par shall submit to DEQ the compliance certification required by Section V.B. The annual certification required by Section V.B must include a statement of compliance based on the information available which identifies any observed, documented or otherwise known instance of noncompliance for each applicable requirement. Per ARM 17.8.1207,

any application form, report, or compliance certification submitted pursuant to ARM Title 17, Chapter 8, Subchapter 12 (including annual certifications), shall contain certification by a responsible official of truth, accuracy and completeness. This certification and any other certification required under ARM Title 17, Chapter 8, Subchapter 12, shall state that, "based on information and belief formed after reasonable inquiry, the

statements and information in the document are true, accurate and complete."

B. EU001: Gasoline (Including Ethanol) Operations/Vapor Processing System Effective until May 8, 2027

Condition(s)	Pollutant/ Parameter	Permit Limit	Compliance I Method	Demonstration Frequency	Reporting Requirements
B.1, B.19, B.29, B.35, B.36, B.37	Opacity	20%	Method 9	As Required by DEQ and Section III.A.1	-
B.2, B.20, B.30, B.36, B.37	VOC	10.0 mg/L	CMS	Ongoing	
B.3, B.21, B.31, B.36, B.37	Gasoline (Including ethanol) Throughput	230,000,000 gallons/year of gasoline	Log	Monthly	
B.4, B.22, B.31, B.36, B.37	Distillate Throughput	130,000,000 gallons/year distillate products	Log	Monthly	
B.5, B.23, B.32, B.36, B.37	Vapor Collection System	Operation and maintenance of vapor processing system	Operation and maintenance of vapor processing system	Ongoing	Semiannual
B.6, B.23, B.32, B.36, B.37	Gasoline (including ethanol) Vapors	Operation and maintenance of vapor processing system	Operation and maintenance of vapor processing system	Ongoing	
B.7, B.24, B.36, B.37	Vapor Collection System Pressure	4,500 Pa	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	
B.8, B.24, B.36, B.37	Pressure-Vacuum Vent	4,500 Pa	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	

Condition(s)	Pollutant/ Parameter	Permit Limit	Compliance I Method	Demonstration Frequency	Reporting Requirements
B.9, B.27, B.32, B.36, B.37	Vapor Collection System	Operation and maintenance of vapor processing system	Operation and maintenance of vapor processing system	Ongoing	
B.10, B.25, B.36, B.37	Gasoline (including ethanol) Cargo Tanks	Loading Procedure	Log	Ongoing	
B.11, B.27, B.33, B.36, B.37	Gasoline (including ethanol) Cargo Tanks	Compatibility	40 CFR 63 Subpart R	Ongoing	
B.12, B.27, B.33, B.36, B.37	Gasoline (including ethanol) Cargo Tanks	Continuous Connection	40 CFR 63 Subpart R	Ongoing	
B.13, B.26, B.36, B.37	Gasoline (including ethanol) Cargo Tanks	Submerged fill and dedicated normal service	Certification	Ongoing	
B.14, B.27, B.33, B.36, B.37	Gasoline (including ethanol) Service Equipment	Monthly Leak Inspection	40 CFR 63 Subpart R	40 CFR 63 Subpart R	Semiannual
B.15, B.27, B.33, B.36, B.37	Gasoline (including ethanol) Service Equipment	Leak Correction	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
B.16, B.27, B.33, B.36, B.37	Gasoline (including ethanol) handling	Minimized emissions	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
B.17, B.27, B.33, B.36, B.37	40 CFR 63 Subpart R	40 CFR 63 Subpart R	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
B.18, B.28, B.34, B.36, B.37	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	

Conditions

B.1. Par shall not cause or authorize emissions to be discharged into the outdoor atmosphere from the emitting unit that exhibit opacity of 20% or greater averaged over 6 consecutive minutes (ARM 17.8.304(2)).

- B.2. The Total Organic Compound (TOC) emissions to the atmosphere from the vapor processing system due to loading liquid product into cargo tanks shall not exceed 10 milligrams per liter (mg/L) of gasoline and/or ethanol loaded (ARM 17.8.749, ARM 17.8.342, and 40 CFR 63 Subpart R).
- B.3. Par shall be limited to a maximum of 230,000,000 gallons of gasoline and/or ethanol throughput for the loadout operation during any rolling twelve (12) month period (ARM 17.8.749).
- B.4. Par shall be limited to a maximum of 130,000,000 gallons of distillate products including jet, avgas and additives, throughput for the loadout operation during any rolling twelve (12) month period (ARM 17.8.749).
- B.5. The product loading rack shall be equipped with a vapor collection system designed to collect the organic compound vapors displaced from tank trucks during gasoline and/or ethanol product loading (ARM 17.8.749, ARM 17.8.342 and 40 CFR 63 Subpart R).
- B.6. Par's collected gasoline and/or ethanol vapors shall be routed to a vapor processing system at all times (ARM 17.8.749, ARM 17.8.342, and 40 CFR 63 Subpart R).
- B.7. The vapor collection and liquid loading equipment shall be designed and operated to prevent gauge pressure in the gasoline and/or ethanol tank truck from exceeding 4,500 Pascals (Pa) during product loading. This level shall not be exceeded when measured by the procedures specified in the test methods and procedures in 40 CFR 60.503(d) (ARM 17.8.342 and 40 CFR 63, Subpart R).
- B.8. No pressure-vacuum vent in the permitted terminal's vapor collection system shall be open at a system pressure less than 4,500 Pa (ARM 17.8.342 and 40 CFR 63 Subpart R).
- B.9. The vapor collection system shall be designed to prevent any VOC vapors collected at one loading position from passing to another loading position (ARM 17.8.342 and 40 CFR 63 Subpart R).
- B.10. Loadings of liquid products into gasoline (including ethanol) cargo tanks shall be limited to vapor-tight gasoline (including ethanol) cargo tanks using the following procedures (ARM 17.8.342 and 40 CFR 63 Subpart R):
 - a. Par shall maintain annual vapor tightness certification documentation in accordance with 40 CFR 63.428(b) for each gasoline (including ethanol) cargo tank that is to be loaded at the product loading rack. Vapor tightness shall be certified as described in the test methods and procedures in 40 CFR 63.425(e);
 - b. Par shall require the cargo tank identification number to be recorded as each gasoline (including ethanol) cargo tank is loaded at the terminal;
 - c. Par shall cross-check each tank identification number obtained during product loading with the file of tank vapor tightness documentation within 2 weeks after the corresponding cargo tank is loaded, or according to the timeline adjustments provided in 40 CFR 6.502(e)(3);

- d. Par shall notify the owner or operator of each non-vapor-tight cargo tank loaded at the product loading rack within 1 week of documentation cross-check of condition B.10.c; and
- B.11. Par shall ensure that loadings of gasoline (including ethanol) cargo tanks at the product loading rack are made only into cargo tanks equipped with vapor collection equipment that is compatible with the terminal's vapor collection system (ARM 17.8.342 and 40 CFR 63 Subpart R).
- B.12. Par shall ensure that the terminal's and the cargo tank's vapor recovery systems are connected during each loading of a gasoline (including ethanol) cargo tank at the product loading rack (ARM 17.8.342 and 40 CFR 63 Subpart R).
- B.13. Loading of cargo tanks shall be restricted to the use of submerged fill and dedicated normal service (ARM 17.8.749).
- B.14. Par shall implement and maintain a leak inspection, recording, and repair program to minimize fugitive VOC emissions from piping components (ARM 17.8.752).
 - a. Par shall perform a monthly leak inspection of all equipment in gasoline (including ethanol) service. The inspection must include, but is not limited to, all valves, flanges, pump seals, and open-ended lines. For the purposes of this inspection, detection methods incorporating sight, sound, or smell are acceptable. Each piece of equipment shall be inspected during the loading of a gasoline (including ethanol) cargo tank (ARM 17.8.342).
 - b. A logbook shall be used and shall be signed by the owner or operator at completion of each inspection. A section of the log shall contain a list, summary description, or diagram(s) showing the location of all equipment in gasoline service at the facility (ARM 17.8.342 and 40 CFR 63, Subpart R).
 - c. Each detection of a liquid or vapor leak shall be recorded in the logbook. When a leak is detected, an initial attempt at repairs shall be made as soon as practicable, but no later than 5 calendar days after the leak is detected. Repair or replacement of leaking equipment shall be completed within 15 calendar days after detection of each leak, except as provided in Section III.B.15 below (ARM 17.8.342).
- B.15. Delay of repair of leaking equipment will be allowed upon a demonstration to DEQ that repair within 15 days is not feasible. The owner or operator shall provide the reason(s) a delay is needed and the date by which each repair is expected to be completed (ARM 17.8.342).
- B.16. Par shall not allow gasoline and/or ethanol to be handled in a manner that would result in vapor releases to the atmosphere for extended periods of time. Measures to be taken include, but are not limited to, the following (ARM 17.8.342):
 - a. Minimize gasoline/ethanol spills;
 - b. Clean up spills as expeditiously as practicable;

- c. Cover all open gasoline/ethanol containers with a gasketed seal when not in use; and
- d. Minimize gasoline/ethanol sent to open waste collection systems that collect and transport gasoline/ethanol to reclamation and recycling devices, such as oil/water separators.
- B.17. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 63 Subpart R (ARM 17.8.342 and 40 CFR 63 Subpart R).
- B.18. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 60 Subpart XX (ARM 17.8.340 and 40 CFR 60 Subpart XX).

Compliance Demonstration

- B.19. As required by DEQ and Section III.A.1, Par shall perform a Method 9 test in accordance with the Montana Source Test Protocol and Procedures Manual to monitor compliance with the 20% opacity limit (ARM 17.8.106 and ARM 17.8.1213).
- B.20. Par shall install, calibrate, certify, operate, and maintain, according to the manufacturer's specifications, a continuous monitoring system (CMS) as specified in 40 CFR 63.427 to monitor compliance with Section III.B.2 (ARM 17.8.342 and 40 CFR 63, Subpart R, ARM 17.8.1213). The CMS is to be in operation at all times when the emission units are operating except for quality assurance and control checks, breakdowns, and repairs (ARM 17.8.749). All gaseous CMS shall be required to comply with the quality assurance / quality control procedures in 40 CFR 60, Appendix F (ARM 17.8.749). Compliance with the product loading rack vapor processing system VOC emissions limitation shall be demonstrated by utilizing data taken from the CMS (ARM 17.8.1213).
- B.21. Par shall document, by month, the gallons of gasoline (including ethanol) throughput for the loadout operation by the facility. By the 25th day of each month, Par shall total the gallons of gasoline (including ethanol) throughput for the previous month and record the total. Par shall also calculate and record, by month, the rolling 12-month throughput. The monthly information will be used to monitor compliance with the rolling 12-month limitation in Section III.B.3 (ARM 17.8.749 and ARM 17.8.1213).
- Par shall record, by month, the gallons of distillate products (including jet, avgas, and B.22. additives) throughput by the facility. By the 25th day of each month, Par shall total the gallons of distillate products for the previous month and record the total. Par shall also calculate and record, by month, the rolling 12-month throughput. The monthly information will be used to monitor compliance with the rolling 12-month limitation in Section III.B.4 (ARM 17.8.749 and ARM 17.8.1213).
- B.23. Par shall operate and maintain a vapor collection system to monitor compliance with the requirements in Section III.B.5, Section III.B.6, Section III.B.9, Section III.B.11, and Section III.B.12 (ARM 17.8.1213).
- Compliance with the vapor recovery, liquid loading equipment, and pressure-vacuum vent gauge pressure limits in Section III.B.7 and III.B.8 shall be monitored in accordance with the OP2967-15 Date of Decision: 10/14/2025

Effective Date: 11/14/2025

- procedures outlined in 40 CFR 60.503(d), or according to another testing/monitoring schedule approved by DEQ (ARM 17.8.749 and ARM 17.8.1213).
- B.25. To monitor compliance with the requirements of Section III.B.10, Par shall record in a log and maintain on-site, the following information (ARM 17.8.1213):
 - a. Annual vapor tightness documentation described in test methods and procedures in 40 CFR 63.425(e) for each gasoline cargo tank loaded at the product loading rack;
 - b. The cargo tank identification number as each gasoline cargo tank is loaded at the terminal;
 - c. A cross-check for each tank identification number obtained during product loading with the file of tank vapor tightness documentation within 2 weeks after the corresponding cargo tank is loaded;
 - d. Notification to the owner or operator of each non-vapor-tight cargo tank loaded at the product loading rack within 3 weeks after the loading has occurred; and
- B.26. Par shall verify that the submerged fill and dedicated normal service is used on an ongoing basis when loading cargo tanks (ARM 17.8.1213).
- B.27. Compliance monitoring for the applicable requirements contained in 40 CFR 63 Subpart R shall be accomplished as described in 40 CFR 63, Subpart R (ARM 17.8.1213). Par shall meet the requirements of all applicable testing and procedures of ARM 17.8.342, which adopts 40 CFR 63, MACT, Subpart R, NESHAPs for gasoline distribution facilities. This shall apply to, but not be limited to, the bulk gasoline and distillate truck loading rack, the vapor processing system, and all gasoline equipment (ARM 17.8.342, ARM 17.8.1213 and 40 CFR 63 Subpart R).
- B.28. Compliance monitoring for the applicable requirements contained in 40 CFR 60 Subpart XX shall be accomplished as described in 40 CFR 60 Subpart XX (ARM 17.8.340, ARM 17.8.1213 and 40 CFR 63 Subpart XX).

Recordkeeping

- B.29. All compliance source test recordkeeping shall be performed in accordance with the test method used and the Montana Source Test Protocol and Procedures Manual and shall be maintained on site (ARM 17.8.106 and ARM 17.8.1212).
- B.30. Par shall maintain records from the vapor processing system's CMS, as well as documentation that the system was installed and operated continuously during gasoline (including ethanol) loading operations. Par shall also maintain records of any time the monitoring equipment was inoperable during gasoline (including ethanol) loading operations (ARM 17.8.1212).
- B.31. Par shall maintain the records of throughput as required by Section III.B.21 and III.B.22 (ARM 17.8.1212).

- B.32. Par shall record in a log the date, time, and duration for incidents where the vapor collection system is not operable or is not operated and maintained as required by Section III.B.23 (ARM 17.8.1212).
- B.33. Par shall perform recordkeeping in accordance with 40 CFR 63 Subpart R, as applicable (ARM 17.8.342, ARM 17.8.1212 and 40 CFR 63 Subpart R).
- B.34. Par shall perform recordkeeping in accordance with 40 CFR 60 Subpart XX, as applicable (ARM 17.8.340, ARM 17.8.1212 and 40 CFR 60 Subpart XX).

Reporting

- B.35. Any compliance source test reports must be submitted in accordance with the Montana Source Test Protocol and Procedures Manual (ARM 17.8.106 and ARM 17.8.1212).
- B.36. The annual compliance certification required by Section V.B must contain a certification statement for the above applicable requirements (ARM 17.8.1212).
- B.37. The semiannual monitoring report shall clearly identify all deviations from permit requirements and shall provide (ARM 17.8.1212):
 - a. A summary of results of the last source testing that was performed;
 - b. A summary of data demonstrating compliance status with 40 CFR 63 Subpart R including reference to submittal dates of reports made or included; and
 - c. A summary of data demonstrating compliance status with 40 CFR 60 Subpart XX including reference to submittal dates of reports made or included.

C. EU001: Gasoline (Including Ethanol) Operations/Vapor Processing System. Effective on May 8, 2027, replacing Section III.B Conditions and Summary Table

Condition(s)	Pollutant/ Parameter	Permit Limit	Compliance I Method	Demonstration Frequency	Reporting Requirements
C.1, C.19, C.29, C.35, C.36, C.37	Opacity	20%	Method 9	As Required by DEQ and Section III.A.1	
C.2, C.20, C.30, C.36, C.37	TOC	5,500 ppmv as propane 3-hour rolling average	CMS	Ongoing	Semiannual
C.3, C.21, C.31, C.36, C.37	Gasoline (Including ethanol) Throughput	230,000,000 gallons/year of gasoline	Log	Monthly	
C.4, C.21, C.31, C.36, C.37	Distillate Throughput	130,000,000 gallons/year distillate products	Log	Monthly	

Condition(s)	Pollutant/	Permit Limit	-	Demonstration	Reporting
	Parameter		Method	Frequency	Requirements
C.5, C.23, C.32, C.36, C.37	Vapor Collection System	Operation and maintenance of vapor processing system	Operation and maintenance of vapor processing system	Ongoing	
C.6, C.23, C.32, C.36, C.37	Gasoline (including ethanol) Vapors	Operation and maintenance of vapor processing system	Operation and maintenance of vapor processing system	Ongoing	
C.7, C.24, C.36, C.37	Vapor Collection System Pressure	4,500 Pa	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	
C.8, C.24, C.36, C.37	Pressure- Vacuum Vent	4,500 Pa	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	40 CFR 60 Subpart XX as required by 40 CFR 63 Subpart R	Semiannual
C.9, Error! Reference source not found., C.32, C.36, C.37	Vapor Collection System	Operation and maintenance of vapor processing system	Operation and maintenance of vapor processing system	Ongoing	
C.10, C.25, C.36, C.37	Gasoline (including ethanol) Cargo Tanks	Loading Procedure	Log	Ongoing	
C.11, Error! Reference source not found., C.33, C.36, C.37	Gasoline (including ethanol) Cargo Tanks	Compatibility	40 CFR 63 Subpart R	Ongoing	
C.12, Error! Reference source not found., C.33, C.36C.37	Gasoline (including ethanol) Cargo Tanks	Continuous Connection	40 CFR 63 Subpart R	Ongoing	
C.13, C.26, C.36, C.37	Gasoline (including ethanol) Cargo Tanks	Submerged fill and dedicated normal service	Certification	Ongoing	

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Condition(s)	Pollutant/ Parameter	Permit Limit	Compliance I Method	Demonstration Frequency	Reporting Requirements
C.14, Error! Reference source not found., C.33, C.36, C.37	Gasoline (including ethanol) Service Equipment	Leak Detection and Repair Program	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
C.15, Error! Reference source not found., C.33, C.36, C.37	Gasoline (including ethanol) Service Equipment	Leak Correction	40 CFR 63 Subpart R	40 CFR 63 Subpart R	Semiannual
C.16, Error! Reference source not found., C.33, C.36, C.37	Gasoline (including ethanol) handling	Minimized emissions	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
C.17, Error! Reference source not found., C.33, C.36, C.37	40 CFR 63 Subpart R	40 CFR 63 Subpart R	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
C.18, C.28, C.34, C.36, C.37	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	

Conditions

- C.1. Par shall not cause or authorize emissions to be discharged into the outdoor atmosphere from the emitting unit that exhibit opacity of 20% or greater averaged over 6 consecutive minutes (ARM 17.8.304(2)).
- C.2. The Total Organic Compound (TOC) emissions to the atmosphere from the vapor processing system due to loading liquid product into cargo tanks shall not exceed 5,500 parts per million volume (ppmv) as propane on a 3-hour rolling average during gasoline and/or ethanol loading (ARM 17.8.749, ARM 17.8.342, and 40 CFR 63 Subpart R).
- C.3. Par shall be limited to a maximum of 230,000,000 gallons of gasoline and/or ethanol throughput for the loadout operation during any rolling twelve (12) month period (ARM 17.8.749).
- C.4. Par shall be limited to a maximum of 130,000,000 gallons of distillate products including jet, avgas and additives, throughput for the loadout operation during any rolling twelve (12) month period (ARM 17.8.749).
- C.5. The product loading rack shall be equipped with a vapor collection system designed to collect the organic compound vapors displaced from tank trucks during gasoline and/or ethanol product loading (ARM 17.8.749, ARM 17.8.342 and 40 CFR 63 Subpart R).

- C.6. Par's collected gasoline and/or ethanol vapors shall be routed to a vapor processing system at all times (ARM 17.8.749, ARM 17.8.342, and 40 CFR 63 Subpart R).
- C.7. The vapor collection and liquid loading equipment shall be designed and operated to prevent gauge pressure in the gasoline and/or ethanol tank truck from exceeding 18 inches of water during product loading. This level shall not be exceeded when measured by the procedures specified in the test methods and procedures in 40 CFR 60.504a(d) (ARM 17.8.342 and 40 CFR 63, Subpart R).
- C.8. No pressure-vacuum vent in the permitted terminal's vapor collection system shall be open at a system pressure less than 18 inches of water or at a vacuum of less than 6.0 inches of water (ARM 17.8.342 and 40 CFR 63 Subpart R).
- C.9. The vapor collection system shall be designed to prevent any TOC vapors collected at one loading position from passing to another loading position (ARM 17.8.342 and 40 CFR 63 Subpart R).
- C.10. Loadings of liquid products into gasoline (including ethanol) cargo tanks shall be limited to vapor-tight gasoline (including ethanol) cargo tanks using the following procedures (ARM 17.8.342 and 40 CFR 63 Subpart R):
 - a. Par shall maintain annual vapor tightness certification documentation in accordance with 40 CFR 63.428(b) for each gasoline (including ethanol) cargo tank that is to be loaded at the product loading rack. Vapor tightness shall be certified as described in the test methods and procedures in 40 CFR 63.425(e);
 - b. Par shall obtain and record the cargo tank identification number of each gasoline (including ethanol) cargo tank which is to be loaded at the terminal;
 - c. Par shall cross-check each tank identification number with the file of tank vapor tightness prior to loading any liquid product into the gasoline cargo tank;
- C.11. Par shall ensure that loadings of gasoline (including ethanol) cargo tanks at the product loading rack are made only into cargo tanks equipped with vapor collection equipment that is compatible with the terminal's vapor collection system (ARM 17.8.342 and 40 CFR 63 Subpart R).
- C.12. Par shall ensure that the terminal's and the cargo tank's vapor recovery systems are connected during each loading of a gasoline (including ethanol) cargo tank at the product loading rack (ARM 17.8.342 and 40 CFR 63 Subpart R).
- C.13. Loading of cargo tanks shall be restricted to the use of submerged fill and dedicated normal service (ARM 17.8.749 and 40 CFR 63, Subpart R).
- C.14. Par shall implement and maintain a leak inspection, recording, and repair program to minimize fugitive VOC emissions from piping components (ARM 17.8.752).
- C.15. Delay of repair of leaking equipment will be allowed according to the applicable provisions of 40 CFR 60.502a(j)(8) (ARM 17.8.342 and 40 CFR 63, Subpart R).

- C.16. Par shall not allow gasoline and/or ethanol to be handled in a manner that would result in vapor releases to the atmosphere for extended periods of time. Measures to be taken include, but are not limited to, the following (ARM 17.8.342 and 40 CFR 63, Subpart R):
 - a. Minimize gasoline/ethanol spills;
 - b. Clean up spills as expeditiously as practicable;
 - c. Cover all open gasoline/ethanol containers with a gasketed seal when not in use; and
 - d. Minimize gasoline/ethanol sent to open waste collection systems that collect and transport gasoline/ethanol to reclamation and recycling devices, such as oil/water separators.
- C.17. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 63 Subpart R (ARM 17.8.342 and 40 CFR 63 Subpart R).
- C.18. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 60 Subpart XX (ARM 17.8.340 and 40 CFR 60 Subpart XX).

Compliance Demonstration

- C.19. As required by DEQ and Section III.A.1, Par shall perform a Method 9 test in accordance with the Montana Source Test Protocol and Procedures Manual to monitor compliance with the 20% opacity limit (ARM 17.8.106 and ARM 17.8.1213).
- C.20. Par shall install, calibrate, certify, operate, and maintain, according to the manufacturer's specifications, a continuous monitoring system (CMS) as specified in 40 CFR 63.427 to monitor compliance with Section III.C.2 (ARM 17.8.342 and 40 CFR 63, Subpart R, ARM 17.8.1213). The CMS is to be in operation at all times when the emission units are operating except for quality assurance and control checks, breakdowns, and repairs (ARM 17.8.749). All gaseous CMS shall be required to comply with the quality assurance / quality control procedures in 40 CFR 60, Appendix F (ARM 17.8.749). Compliance with the product loading rack vapor processing system TOC emissions limitation shall be demonstrated by utilizing data taken from the CMS (ARM 17.8.1213).
- C.21. No later than 180 days after May 8, 2027, Par shall perform an initial CEMS performance test (unless previous performance test can demonstrate compliance with the new limits in accordance with the stipulations spelled out in the revised rule) in accordance with 40 CFR 63.425(c)(2). After initial compliance with the revied TOC limit in 40 CFR 63.422(b)(2), Par shall conduct performance testing no later than 12 calendar months after the previous performance test (ARM 178.749 and 40 CFR 63, Subpart R).
- C.22. Par shall document, by month, the gallons of gasoline (including ethanol) throughput for the loadout operation by the facility. By the 25th day of each month, Par shall total the gallons of gasoline (including ethanol) throughput for the previous month and record the total.

Par shall also calculate and record, by month, the rolling 12-month throughput.

- The monthly information will be used to monitor compliance with the rolling 12-month limitation in Section III.C.3 (ARM 17.8.749 and ARM 17.8.1213).
- C.23. Par shall record, by month, the gallons of distillate products (including jet, avgas, and additives) throughput by the facility. By the 25th day of each month, Par shall total the gallons of distillate products for the previous month and record the total. Par shall also calculate and record, by month, the rolling 12-month throughput. The monthly information will be used to monitor compliance with the rolling 12-month limitation in Section III.C.4 (ARM 17.8.749 and ARM 17.8.1213).
- C.24. Par shall operate and maintain a vapor collection system to monitor compliance with the requirements in Section III.C.5, Section III.C.6, Section III.C.9, Section III.C.11, and Section III.C.12 (ARM 17.8.1213).
- C.25. Compliance with the vapor recovery, liquid loading equipment, and pressure-vacuum vent gauge pressure limits in Section III.C.7 and III.C.8 shall be monitored in accordance with the procedures outlined in 40 CFR 60.504a(d), or according to another testing/monitoring schedule approved by DEQ (ARM 17.8.749 and ARM 17.8.1213).
- C.26. To monitor compliance with the requirements of Section III.C.10, Par shall record in a log and maintain on-site, the following information (ARM 17.8.1213):
 - a. Annual vapor tightness documentation described in test methods and procedures in 40 CFR 63.428(b) for each gasoline cargo tank loaded at the product loading rack;
 - b. The cargo tank identification number of each gasoline cargo tank which is to be loaded at the terminal;
 - c. A cross-check for each tank identification number with the file of tank vapor tightness documentation prior to loading any liquid product into the corresponding cargo tank;
- C.27. Par shall verify that the submerged fill and dedicated normal service is used on an ongoing basis when loading cargo tanks. Par shall maintain records as required by Section III.C.35 (ARM 17.8.1213).
- C.28. Compliance monitoring for the applicable requirements contained in 40 CFR 63 Subpart R shall be accomplished as described in 40 CFR 63, Subpart R (ARM 17.8.1213). Par shall meet the requirements of all applicable testing and procedures of ARM 17.8.342, which adopts 40 CFR 63, MACT, Subpart R, NESHAPs for gasoline distribution facilities. This shall apply to, but not be limited to, the bulk gasoline and distillate truck loading rack, the vapor processing system, and all gasoline equipment (ARM 17.8.342 and 40 CFR 63 Subpart R, ARM 17.8.1213).
- C.29. Compliance monitoring for the applicable requirements contained in 40 CFR 60 Subpart XX shall be accomplished as described in 40 CFR 60 Subpart XX (ARM 17.8.340 and 40 CFR 60 Subpart XX, ARM 17.8.1213).

Recordkeeping

- C.30. All compliance source test recordkeeping shall be performed in accordance with the test method used and the Montana Source Test Protocol and Procedures Manual and shall be maintained on site (ARM 17.8.106 and ARM 17.8.1212).
- C.31. Par shall maintain records from the vapor processing system's CMS, as well as documentation that the system was installed and operated continuously during gasoline (including ethanol) loading operations. Par shall also maintain records of any time the monitoring equipment was inoperable during gasoline (including ethanol) loading operations (ARM 17.8.1212).
- C.32. Par shall maintain the records of throughput as required by Section III.C.22 and III.C.23 (ARM 17.8.1212).
- C.33. Par shall record in a log the date, time, and duration for incidents where the vapor collection system is not operable or is not operated and maintained as required by Section III.C.24 (ARM 17.8.1212).
- C.34. Par shall perform recordkeeping in accordance with 40 CFR 63 Subpart R, as applicable (ARM 17.8.342 and 40 CFR 63 Subpart R, ARM 17.8.1212).
- C.35. Par shall perform recordkeeping in accordance with 40 CFR 60 Subpart XX, as applicable (ARM 17.8.340 and 40 CFR 60 Subpart XX, ARM 17.8.1212).

Reporting

- C.36. Any compliance source test reports must be submitted in accordance with the Montana Source Test Protocol and Procedures Manual (ARM 17.8.106 and ARM 17.8.1212).
- C.37. The annual compliance certification required by Section V.B must contain a certification statement for the above applicable requirements (ARM 17.8.1212).
- C.38. The semiannual monitoring report shall clearly identify all deviations from permit requirements and shall provide (ARM 17.8.1212):
 - a. A summary of results of the last source testing that was performed;
 - b. A summary of data demonstrating compliance status with 40 CFR 63 Subpart R including reference to submittal dates of reports made or included; and
 - c. A summary of data demonstrating compliance status with 40 CFR 60 Subpart XX including reference to submittal dates of reports made or included.

D. EU002: Loading Rack Fugitive Emissions

Condition(s)	Pollutant/ Parameter	Permit Limit		pliance nstration Frequency	Reporting Requirements
D.1, D.7, D.12, D.17, D.18	Opacity	20%	Method 9	As required by DEQ and Section III.A.1	
D.2, D.8, D.13, D.17, D.18	VOC	Inspection and Repair	Inspection and Repair	Each calendar month	
D.3, D.9, D.14, D.17, D.18	Vapor Releases	Operating Procedures	40 CFR 63 Subpart R	40 CFR 63 Subpart R	Semiannual
D.4, D.9, D.14, D.17, D.18	40 CFR 63 Subpart R	40 CFR 63 Subpart R	40 CFR 63 Subpart R	40 CFR 63 Subpart R	
D.5, D.10, D.15, D.17, D.18	40 CFR 63 Subpart EEEE	40 CFR 63 Subpart EEEE	40 CFR 63 Subpart EEEE	40 CFR 63 Subpart EEEE	
D.6, D.11, D.16, D.17, D.18	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	40 CFR 60 Subpart XX	

Conditions

- D.1. Par shall not cause or authorize emissions to be discharged into the outdoor atmosphere from the emitting unit that exhibit opacity of 20% or greater averaged over 6 consecutive minutes (ARM 17.8.304(2)).
- D.2. Par shall minimize VOC emissions by inspecting all valves, flanges, pump seals, and openended lines for total organic compound leaks each calendar month (ARM 17.8.749).
- D.3. Par shall not allow gasoline (including ethanol) to be handled in a manner that would result in vapor releases to the atmosphere for extended periods of time. Measures to be taken include, but are not limited to, the following (ARM 17.8.342 and 40 CFR 63 Subpart R):
 - a. Minimize gasoline spills;
 - b. Clean up spills as expeditiously as practicable;
 - c. Cover all open gasoline containers with a gasketed seal when not in use; and
 - d. Minimize gasoline sent to open waste collection systems that collect and transport gasoline to reclamation and recycling devices, such as oil/water separators.

- D.4. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 63 Subpart R (ARM 17.8.342 and 40 CFR 63 Subpart R).
- D.5. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 63 Subpart EEEE (ARM 17.8.342 and 40 CFR 63 Subpart EEEE).
- D.6. Par shall comply with all applicable standards and limitations, and the reporting, recordkeeping, and notification requirements contained in 40 CFR 60 Subpart XX (ARM 17.8.340 and 40 CFR 60 Subpart XX).

Compliance Demonstration

- D.7. As required by DEQ and Section III.A.1, Par shall perform a Method 9 test in accordance with the Montana Source Test Protocol and Procedures Manual to monitor compliance with the 20% opacity limit (ARM 17.8.106 and ARM 17.8.1213).
- D.8. Par shall perform a monthly leak detection inspection of all equipment in gasoline (including ethanol) service. The inspection must include, but is not limited to, all valves, flanges, pump seals, and open-ended lines. For the purposes of this inspection, detection methods incorporating sight, sound, or smell are acceptable. Each piece of equipment shall be inspected during the loading of a gasoline (including ethanol) cargo tank. For any leak discovered Par shall (ARM 17.8.1213 and 40 CFR 63, Subpart R):
 - a. Make an initial attempt at repair as soon as practicable, but no later than 5 calendar days after the leak is detected;
 - b. Repair any leak as soon as practicable, but no later than 15 calendar days after it is detected, except as required by Section III.D.8(c) below; and
 - c. Delay of repair of leaking equipment will be allowed upon a demonstration to the Administrator that repair within 15 days is not feasible. The owner or operator shall provide the reason(s) a delay is needed and the date by which each repair is expected to be completed.

Note: Conditions D.8 and subconditions (a) through (c) reflect the requirements of 40 CFR 63.424(b) and are applicable only until May 8, 2027. Beginning May 8, 2027, these conditions shall no longer apply, and Par shall instead comply with 40 CFR 63.424(c), which incorporates the leak detection and repair requirements of 40 CFR 60.502a(j).

- D.9. Compliance monitoring for the applicable requirements contained in 40 CFR 63, Subpart R, including the requirements of Section III.D.3, shall be accomplished as described in 40 CFR 63 Subpart R (ARM 17.8.342 and 40 CFR 63 Subpart R).
- D.10. Compliance monitoring for the applicable requirements contained in 40 CFR 63, Subpart EEEE shall be accomplished as described in 40 CFR 63 Subpart EEEE (ARM 17.8.342 and 40 CFR 63 Subpart EEEE).

D.11. Compliance monitoring for the applicable requirements contained in 40 CFR 60, Subpart XX shall be accomplished as described in 40 CFR 60 Subpart XX (ARM 17.8.340 and 40 CFR 60 Subpart XX).

Recordkeeping

- D.12. All compliance source test recordkeeping shall be performed in accordance with the test method used and the Montana Source Test Protocol and Procedures Manual and shall be maintained on site (ARM 17.8.106 and ARM 17.8.1212).
- D.13. Par shall document the total new VOC fugitive emissions as monitored within the leak inspection, recording, and repair program. The information shall be maintained on site (ARM 17.8.749). The following information shall be recorded in a log and maintained on-site during each monthly leak inspection (ARM 17.8.1213):
 - a. Date of inspection;
 - b. Findings (may indicate no leaks discovered or location, nature, and severity of each leak);
 - c. Leak determination method;
 - d. Corrective action (date each leak repaired and reasons for any repair interval in excess of 15 calendar days); and
 - e. Inspector's name and signature.
- D.14. Par shall perform recordkeeping in accordance with 40 CFR 63 Subpart R, as applicable (ARM 17.8.342 and 40 CFR 63 Subpart R).
- D.15. Par shall perform recordkeeping in accordance with 40 CFR 63 Subpart EEEE, as applicable (ARM 17.8.342 and 40 CFR 63 Subpart EEEE).
- D.16. Par shall perform recordkeeping in accordance with 40 CFR 60 Subpart XX, as applicable (ARM 17.8.340 and 40 CFR 60 Subpart XX).

Reporting

- D.17. The annual compliance certification required by Section V.B must contain a certification statement for the above applicable requirements (ARM 17.8.1212).
- D.18. The semiannual monitoring report shall clearly identify all deviations from permit requirements and shall provide (ARM 17.8.1212):
 - a. A summary of results and date of the last source testing that was performed;
 - b. A brief summary of leak inspections including a summary of any leaks for which corrective action was not taken within 15 calendar days;

- c. A brief summary of data demonstrating compliance status with the applicable requirements of 40 CFR 63 Subpart R including reference to submittal dates or reports made or included;
- d. A summary of data demonstrating compliance status with the applicable requirements of 40 CFR 63 Subpart EEEE including reference to submittal dates or reports made or included;
- e. A summary of data demonstrating compliance status with the applicable requirements of 40 CFR 60 Subpart XX including reference to submittal dates or reports made or included.

SECTION IV. NON-APPLICABLE REQUIREMENTS

Air Quality Administrative Rules of Montana (ARM) and Federal Regulations identified as not applicable to the facility or to a specific emissions unit at the time of the permit issuance are listed below (ARM 17.8.1214). The following list does not preclude the need to comply with any new requirements that may become applicable during the permit term.

A. Facility-Wide

The following table contains non-applicable requirements which are administrated by the Air Quality Bureau of DEQ of Environmental Quality.

Ru	ıle Citation	Reason
State	Federal	
		These requirements are not applicable because the facility is
ARM 17.8.610		not in this source category.
ARM		These requirements are not applicable because the permit
17.8.324(1)		does not contain any tanks greater than 65,000 gallons
ARM 17.8.326		The facility is not in this source category
ARM 17.8.330		The facility is not in this source category
through 335		
ARM 17.8.506		The facility is not in this source category
ARM 17.8.1601, et seq		The facility is not in this source category
ARM 17.8.1701, et seq		The facility is not in this source category
1	40 CFR 60 Subparts B,	This facility is not an affected facility as defined by these
	C, Cb, Cc, Cd, and Ce	subparts
	40 CFR 60 Subparts D,	This facility is not an affected facility as defined by these
	Da, Db, and Dc	subparts
	40 CFR 60 Subpart E,	This facility is not an affected facility as defined by these
	Ea, Eb, and Ec	subparts
	40 CFR 60 Subpart F	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart G	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart H	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart I	This facility is not an affected facility as defined by this subpart
	40 CFR 60, Subpart K	These requirements are not applicable because the tanks
	40 CFR 60, Subpart Ka	addressed in this permit do not exceed the applicability threshold (capacity greater than 40,000 gallons).
	40 CED 40 2 1 47	These requirements are not applicable because the tanks
	40 CFR 60, Subpart Kb	addressed in this permit do not exceed the applicability threshold (capacity greater than 19,813 gallons)
	40 CFR 60 Subpart L	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart M	This facility is not an affected facility as defined by this
		subpart

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R	ule Citation	Reason
State	Federal	
	40 CFR 60 Subpart WW	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart XXa	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart AAA	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart BBB	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart DDD	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart FFF	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart HHH	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart III	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart JJJ	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart KKK	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart LLL	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart NNN	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart OOO	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart PPP	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart QQQ	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart RRR	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart SSS	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart TTT	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart UUU	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart VVV	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart WWW	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart AAAA	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart BBBB	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart CCCC	This facility is not an affected facility as defined by this subpart
	40 CFR 60 Subpart DDDD	This facility is not an affected facility as defined by this subpart

R	ule Citation	Reason
State	Federal	
	40 CFR 60 Subpart	This facility is not an affected facility as defined by this
	EEEE	subpart
	40 CFR 60 Subpart	This facility is not an affected facility as defined by this
	FFFF	subpart
	40 CFR 60 Subpart	This facility is not an affected facility as defined by this
	НННН	subpart
	40 CFR 60 Subpart	This facility is not an affected facility as defined by this
	KKKK	subpart
	40 CFR 60 Subpart	This facility is not an affected facility as defined by this
	LLLL	subpart
	40 CFR 60 Subpart	This facility is not an affected facility as defined by this
	MMMM	subpart
		This facility is not an affected facility as defined by this
	40 CFR 60 Appendix G	subpart
		This facility is not an affected facility as defined by this
	40 CFR 60 Appendix I	subpart
		This facility is not an affected facility as defined by this
	40 CFR 61 Subpart B	
	40 CFR 61 Subpart C	subpart This facility is not an affected facility as defined by this
	40 CFK 01 Subpart C	subpart
	40 CFR 61 Subpart D	This facility is not an affected facility as defined by this
	40 CFR of Subpart D	subpart
	40 CFR 61 Subpart E	This facility is not an affected facility as defined by this
	40 CFR of Subpart E	subpart
	40 CFR 61 Subpart F	This facility is not an affected facility as defined by this
	40 CFK 01 Subpart F	subpart
	40 CFR 61 Subpart H, I	This facility is not an affected facility as defined by this
	40 CFR of Subpart 11, 1	subpart
	40 CFR 61 Subpart K	This facility is not an affected facility as defined by this
	40 Cl K of Subpart K	subpart
	40 CFR 61 Subpart L	This facility is not an affected facility as defined by this
	40 Cl K of Subpart L	subpart
	40 CFR 61 Subpart N.	This facility is not an affected facility as defined by this
	O, P	subpart
	40 CFR 61 Subpart Q,	This facility is not an affected facility as defined by this
	R, T	subpart
	40 CFR 61 Subpart W	This facility is not an affected facility as defined by this
	To CI K of Subpart W	subpart
	40 CFR 63 Subpart F	This facility is not an affected facility as defined by this
	To GIR of bullpart I	subpart
	40 CFR 63 Subpart G	This facility is not an affected facility as defined by this
	of it of duspart o	subpart
	40 CFR 63 Subpart I	This facility is not an affected facility as defined by this
	OI I OJ Dubpart I	subpart
	40 CFR 63 Subpart J	This facility is not an affected facility as defined by this
	GI II oo odopare j	subpart
	40 CFR 63 Subpart M	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart N	This facility is not an affected facility as defined by this
		subpart
<u> </u>	1	1 1

Rule Citation	Reason
State Federal	
40 CFR 63 Subpart O	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart S	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart T	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart U	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart W	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart X	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart Y	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart AA	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart BB	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart CC	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart DD	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart EE	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart GG	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart HH	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart II	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart JJ	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart KK	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart LL	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart MM	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart OO	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart PP	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart QQ	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart SS	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart XX	This facility is not an affected facility as defined by this subpart
40 CFR 63 Subpart CCC	This facility is not an affected facility as defined by this subpart

Ru	ıle Citation	Reason
State	Federal	
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	DDD	subpart
	40 CFR 63 Subpart EEE	This facility is not an affected facility as defined by this
	_	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	GGG	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	ННН	subpart
	40 CFR 63 Subpart III	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart JJJ	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart LLL	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	MMM	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	NNN	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	000	subpart
	40 CFR 63 Subpart PPP	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart RRR	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart TTT	This facility is not an affected facility as defined by this
		subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	VVV	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	XXX	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	AAAA	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	CCCC	subpart This facility is not an affected facility as defined by this
	40 CFR 63 Subpart DDDD	
		subpart This facility is not an affected facility as defined by this
	40 CFR 63 Subpart GGGG	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	HHHH	subpart
	40 CFR 63 Subpart IIII	This facility is not an affected facility as defined by this
	40 Ci K 05 Subpart IIII	subpart
	40 CFR 63 Subpart JJJJ	This facility is not an affected facility as defined by this
	10 Of R 00 outpart jjjj	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	KKKK	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	MMMM	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	OOOO	subpart
	1	I I

Ru	ıle Citation	Reason
State	Federal	
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	PPPP	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	QQQQ	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	RRRR	subpart
	40 CFR 63 Subpart SSSS	This facility is not an affected facility as defined by this
	1	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	TTTT	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	UUUU	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	VVVV	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	WWWW	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	XXXX	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	YYYY	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	AAAAA	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	BBBBB	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	CCCCC	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	EEEEE	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	FFFFF	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	ННННН	subpart
	40 CFR 63 Subpart IIIII	This facility is not an affected facility as defined by this
	40 CFR 03 Subpart IIIII	subpart
	40 CFR 63 Subpart JJJJJ	This facility is not an affected facility as defined by this
	40 Cl K 05 Subpart JJJJJ	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	KKKKK	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	LLLL	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	MMMMM	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	NNNNN	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	PPPPP	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	QQQQQ	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	RRRRR	subpart

I	Rule Citation	Reason
State	Federal	
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	SSSS	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	TTTTT	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	UUUUU	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	WWWWW	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	YYYYY	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	ZZZZZ	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	DDDDDD	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	EEEEEE	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	FFFFFF	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	GGGGGG	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	нннннн	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	LLLLLL	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	MMMMMM	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	NNNNN	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	000000	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	PPPPPP	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	QQQQQQ	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	RRRRRR	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	SSSSS	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	ТТТТТ	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	VVVVVV	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	WWWWWW	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	XXXXXXX	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	YYYYYY	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	ZZZZZZ	subpart

]	Rule Citation	Reason
State	Federal	
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	AAAAAA	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	BBBBBB	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	CCCCCCC	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	DDDDDD	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	EEEEEEE	subpart
	40 CFR 63 Subpart	This facility is not an affected facility as defined by this
	ННННННН	subpart
	40 CFR 68	This facility is not an affected facility as defined by this
		subpart.
	40 CFR 87	These rules contain no requirements applicable to this
		facility
	40 CEP 05	These rules contain no requirements applicable to this
	40 CFR 95	facility

B. Emission Units

The permit application identified applicable requirements: non-applicable requirements for individual or specific emission units were not listed. The Department has listed all non-applicable requirements in Section IV.A, these requirements relate to each specific unit, as well as facility wide.

SECTION V. GENERAL PERMIT CONDITIONS

A. Compliance Requirements

ARM 17.8, Subchapter 12, Operating Permit Program \(1210(2)(a)-(c)&(e), \(1206(6)(c)&(b) \)

- 1. The permittee must comply with all conditions of the permit. Any noncompliance with the terms or conditions of the permit constitutes a violation of the Montana Clean Air Act, and may result in enforcement action, permit modification, revocation and reissuance, or termination, or denial of a permit renewal application under ARM Title 17, Chapter 8, Subchapter 12.
- 2. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or of a notification of planned changes or anticipated noncompliance does not stay any permit condition.
- 3. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of the permit. If appropriate, this factor may be considered as a mitigating factor in assessing a penalty for noncompliance with an applicable requirement if the source demonstrates that both the health, safety or environmental impacts of halting or reducing operations would be more serious than the impacts of continuing operations, and that such health, safety or environmental impacts were unforeseeable and could not have otherwise been avoided.
- 4. The permittee shall furnish to DEQ, within a reasonable time set by DEQ (not to be less than 15 days), any information that DEQ may request in writing to determine whether cause exists for modifying, revoking and reissuing, or terminating the permit, or to determine compliance with the permit. Upon request, the permittee shall also furnish to DEQ copies of those records that are required to be kept pursuant to the terms of the permit. This subsection does not impair or otherwise limit the right of the permittee to assert the confidentiality of the information requested by DEQ, as provided in 75-2-105, MCA.
- 5. Any schedule of compliance for applicable requirements with which the source is not in compliance with at the time of permit issuance shall be supplemental to, and shall not sanction noncompliance with, the applicable requirements on which it was based.
- 6. For applicable requirements that will become effective during the permit term, the source shall meet such requirements on a timely basis unless a more detailed plan or schedule is required by the applicable requirement or DEQ.

B. Certification Requirements

ARM 17.8, Subchapter 12, Operating Permit Program §1207 and §1213(7)(a)&(c)-(d)

1. Any application form, report, or compliance certification submitted pursuant to ARM Title 17, Chapter 8, Subchapter 12, shall contain certification by a responsible official of truth, accuracy and completeness. This certification and any other certification required under ARM Title 17, Chapter 8, Subchapter 12, shall state that, based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate and complete.

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- 2. Compliance certifications shall be submitted by February 15 of each year, or more frequently if otherwise specified in an applicable requirement or elsewhere in the permit. Each certification must include the required information for the previous calendar year (i.e., January 1 December 31).
- 3. Compliance certifications shall include the following:
 - a. The identification of each term or condition of the permit that is the basis of the certification;
 - b. The identification of the method(s) or other means used by the owner or operator for determining the status of compliance with each term and condition during the certification period, consistent with ARM 17.8.1212;
 - c. The status of compliance with each term and condition for the period covered by the certification, including whether compliance during the period was continuous or intermittent (based on the method or means identified in ARM 17.8.1213(7)(c)(ii), as described above); and
 - d. Such other facts as DEQ may require to determine the compliance status of the source.
- 4. All compliance certifications must be submitted to the Environmental Protection Agency, as well as to DEQ, at the addresses listed in the Notification Addresses Appendix C of this permit.

C. Permit Shield

ARM 17.8, Subchapter 12, Operating Permit Program §1214(1)-(4)

- 1. The applicable requirements and non-federally enforceable requirements are included and specifically identified in this permit and the permit includes a precise summary of the requirements not applicable to the source. Compliance with the conditions of the permit shall be deemed compliance with any applicable requirements and any non-federally enforceable requirements as of the date of permit issuance.
- 2. The permit shield described in 1 above shall remain in effect during the appeal of any permit action (renewal, revision, reopening, or revocation and reissuance) to the Board of Environmental Review (Board), until such time as the Board renders its final decision.
- 3. Nothing in this permit alters or affects the following:
 - a. The provisions of Sec. 7603 of the FCAA, including the authority of the administrator under that section;
 - b. The liability of an owner or operator of a source for any violation of applicable requirements prior to or at the time of permit issuance;
 - c. The applicable requirements of the Acid Rain Program, consistent with Sec. 7651g(a) of the FCAA;

- d. The ability of the administrator to obtain information from a source pursuant to Sec. 7414 of the FCAA;
- e. The ability of DEQ to obtain information from a source pursuant to the Montana Clean Air Act, Title 75, Chapter 2, MCA;
- f. The emergency powers of DEQ under the Montana Clean Air Act, Title 75, Chapter 2, MCA; and
- g. The ability of DEQ to establish or revise requirements for the use of reasonably available control technology (RACT) as defined in ARM Title 17, Chapter 8. However, if the inclusion of a RACT into the permit pursuant to ARM Title 17, Chapter 8, Subchapter 12, is appealed to the Board, the permit shield, as it applies to the source's existing permit, shall remain in effect until such time as the Board has rendered its final decision.
- 4. Nothing in this permit alters or affects the ability of DEQ to take enforcement action for a violation of an applicable requirement or permit term demonstrated pursuant to ARM 17.8.106, Source Testing Protocol.
- 5. Pursuant to ARM 17.8.132, for the purpose of submitting a compliance certification, nothing in these rules shall preclude the use, including the exclusive use, of any credible evidence or information relevant to whether a source would have been in compliance. However, when compliance or noncompliance is demonstrated by a test or procedure provided by permit or other applicable requirements, the source shall then be presumed to be in compliance or noncompliance unless that presumption is overcome by other relevant credible evidence.
- 6. The permit shield will not extend to minor permit modifications or changes not requiring a permit revision (see Sections I & J).
- 7. The permit shield will extend to significant permit modifications and transfer or assignment of ownership (see Sections K & O).

D. Monitoring, Recordkeeping, and Reporting Requirements

ARM 17.8, Subchapter 12, Operating Permit Program §1212(2)&(3)

- 1. Unless otherwise provided in this permit, the permittee shall maintain compliance monitoring records that include the following information:
 - a. The date, place as defined in the permit, and time of sampling or measurement;
 - b. The date(s) analyses were performed;
 - c. The company or entity that performed the analyses;
 - d. The analytical techniques or methods used;
 - e. The results of such analyses; and
 - f. The operating conditions at the time of sampling or measurement.

- 2. The permittee shall retain records of all required monitoring data and support information for a period of at least 5 years from the date of the monitoring sample, measurement, report, or application. Support information includes all calibration and maintenance records and all original strip-chart recordings for continuous monitoring instrumentation, and copies of all reports required by the permit. All monitoring data, support information, and required reports and summaries may be maintained in computerized form at the plant site if the information is made available to Department personnel upon request, which may be for either hard copies or computerized format. Strip-charts must be maintained in their original form at the plant site and shall be made available to Department personnel upon request.
- 3. The permittee shall submit to DEQ, at the addresses located in the Notification Addresses Appendix C of this permit, reports of any required monitoring by February 15 and August 15 of each year, or more frequently if otherwise specified in an applicable requirement or elsewhere in the permit. The monitoring report submitted on February 15 of each year must include the required monitoring information for the period of July 1 through December 31 of the previous year. The monitoring report submitted on August 15 of each year must include the required monitoring information for the period of January 1 through June 30 of the current year. All instances of deviations from the permit requirements must be clearly identified in such reports. All required reports must be certified by a responsible official, consistent with ARM 17.8.1207.

E. Prompt Deviation Reporting

ARM 17.8, Subchapter 12, Operating Permit Program §1212(3)(b)

The permittee shall promptly report deviations from permit requirements, including those attributable to upset conditions as defined in the permit, the probable cause of such deviations, and any corrective actions or preventive measures taken. To be considered prompt, deviations shall be reported to DEQ within the following timeframes (unless otherwise specified in an applicable requirement):

- 1. For deviations which may result in emissions potentially in violation of permit limitations:
 - a. An initial phone notification (or faxed or electronic notification) describing the incident within 24 hours (or the next business day) of discovery; and,
 - b. A follow-up written, faxed, or electronic report within 30 days of discovery of the deviation that describes the probable cause of the reported deviation and any corrective actions or preventative measures taken.
- For deviations attributable to malfunctions, deviations shall be reported to DEQ in accordance with the malfunction reporting requirements under ARM 17.8.110; and
- 3. For all other deviations, deviations shall be reported to DEQ via a written, faxed, or electronic report within 90 days of discovery (as determined through routine internal review by the permittee).

Prompt deviation reports do not need to be resubmitted with regular semiannual (or other routine) reports but may be referenced by the date of submittal.

F. Emergency Provisions

ARM 17.8, Subchapter 12, Operating Permit Program §1201(13), §1214(5)-(8), and §1224(6)

In July 2023, EPA rescinded the emergency affirmative defense in its Title V regulations, arguing it was inconsistent with the Clean Air Act because it could limit a court's authority over remedies and potentially violate the continuous nature of emission standards. In response, each state which had emergency provisions within their title V operating permit program, including Montana, was required to remove the affected provisions from their operating permit program rules and from affected title V operating permits at renewal or during permit revisions. Montana officially removed the affected affirmative defense provisions cited here from the Administrative Rules of Montana (ARM), Title 17, Chapter 8, Subchapter 12.

Subsequently, in September 2025, the D.C. Circuit Court of Appeals reinstated the Clean Air Act emergency affirmative defense, reversing the EPA's 2023 rescission of the rule that provides a defense against liability for excess emissions during sudden, unforeseeable emergencies. The court found the EPA's rescission unlawful because an affirmative defense does not interfere with the court's authority to determine liability and does not exempt a source from continuous emission standards. In response, EPA will need to add the affirmative defense provisions back into its Title V, Part 70 regulations. If this reinstatement does occur, Montana will also add the affected provisions back into its Title V operating permit program and maintain the affected regulations in Title V operating permits.

G. Inspection and Entry

ARM 17.8, Subchapter 12, Operating Permit Program §1213(3)&(4)

- 1. Upon presentation of credentials and other requirements as may be required by law, the permittee shall allow DEQ, the administrator, or an authorized representative (including an authorized contractor acting as a representative of DEQ or the administrator) to perform the following:
 - Enter the premises where a source required to obtain a permit is located or emissionsrelated activity is conducted, or where records must be kept under the conditions of the permit;
 - b. Have access to and copy, at reasonable times, any records that must be kept under the conditions of the permit;
 - Inspect at reasonable times any facilities, emission units, equipment (including monitoring and air pollution control equipment), practices, or operations regulated or required under the permit; and
 - d. As authorized by the Montana Clean Air Act and rules promulgated thereunder, sample or monitor, at reasonable times, any substances or parameters at any location for the purpose of assuring compliance with the permit or applicable requirements.
- 2. The permittee shall inform the inspector of all workplace safety rules or requirements at the time of inspection. This section shall not limit in any manner DEQ's statutory right of entry and inspection as provided for in 75-2-403, MCA.

H. Fee Payment

ARM 17.8, Subchapter 12, Operating Permit Program §1210(2)(f) and ARM 17.8, Subchapter 5, Air Quality Permit Application, Operation, and Open Burning Fees §505(3)-(5) (STATE ONLY)

- 1. The permittee must pay application and operating fees, pursuant to ARM Title 17, Chapter 8, Subchapter 5.
- 2. Annually, DEQ shall provide the permittee with written notice of the amount of the fee and the basis for the fee assessment. The air quality operation fee is due 30 days after receipt of the notice, unless the fee assessment is appealed pursuant to ARM 17.8.511. If any portion of the fee is not appealed, that portion of the fee that is not appealed is due 30 days after receipt of the notice. Any remaining fee, which may be due after the completion of an appeal, is due immediately upon issuance of the Board's decision or upon completion of any judicial review of the Board's decision.
- 3. If the permittee fails to pay the required fee (or any required portion of an appealed fee) within 90 days of the due date of the fee, DEQ may impose an additional assessment of 15% of the fee (or any required portion of an appealed fee) or \$100, whichever is greater, plus interest on the fee (or any required portion of an appealed fee), computed at the interest rate established under 15-31-510(3), MCA.

I. Minor Permit Modifications

ARM 17.8, Subchapter 12, Operating Permit Program §1226(3)&(11)

- 1. An application for a minor permit modification need only address in detail those portions of the permit application that require revision, updating, supplementation, or deletion, and may reference any required information that has been previously submitted.
- 2. The permit shield under ARM 17.8.1214 will not extend to any minor modifications processed pursuant to ARM 17.8.1226.

J. Changes Not Requiring Permit Revision

ARM 17.8, Subchapter 12, Operating Permit Program §1224(1)-(3), (5)&(6)

- 1. The permittee is authorized to make changes within the facility as described below, provided the following conditions are met:
 - a. The proposed changes do not require the permittee to obtain a Montana Air Quality Permit under ARM Title 17, Chapter 8, Subchapter 7;
 - b. The proposed changes are not modifications under Title I of the FCAA, or as defined in ARM Title 17, Chapter 8, Subchapters 8, 9, or 10;
 - c. The emissions resulting from the proposed changes do not exceed the emissions allowable under this permit, whether expressed as a rate of emissions or in total emissions;

- d. The proposed changes do not alter permit terms that are necessary to enforce applicable emission limitations on emission units covered by the permit; and
- e. The facility provides the administrator and DEQ with written notification at least 7 days prior to making the proposed changes.
- 2. The permittee and DEQ shall attach each notice provided pursuant to 1.e above to their respective copies of this permit.
- Pursuant to the conditions above, the permittee is authorized to make Section 502(b)(10) 3. changes, as defined in ARM 17.8.1201(30), without a permit revision. For each such change, the written notification required under 1.e above shall include a description of the change within the source, the date on which the change will occur, any change in emissions, and any permit term or condition that is no longer applicable as a result of the change.
- 4. The permittee may make a change not specifically addressed or prohibited by the permit terms and conditions without requiring a permit revision, provided the following conditions are met:
 - a. Each proposed change does not weaken the enforceability of any existing permit conditions:
 - b. The Department has not objected to such change;
 - c. Each proposed change meets all applicable requirements and does not violate any existing permit term or condition; and
 - d. The permittee provides contemporaneous written notice to DEQ and the administrator of each change that is above the level for insignificant emission units as defined in ARM 17.8.1201(22) and 17.8.1206(3), and the written notice describes each such change, including the date of the change, any change in emissions, pollutants emitted, and any applicable requirement that would apply as a result of the change.
- 5. The permit shield authorized by ARM 17.8.1214 shall not apply to changes made pursuant to ARM 17.8.1224(3) and (5) but is applicable to terms and conditions that allow for increases and decreases in emissions pursuant to ARM 17.8.1224(4).

K. Significant Permit Modifications

ARM 17.8, Subchapter 12, Operating Permit Program §1227(1), (3) & (4)

- The modification procedures set forth in 2 below must be used for any application 1. requesting a significant modification of this permit. Significant modifications include the following:
 - a. Any permit modification that does not qualify as either a minor modification or as an administrative permit amendment;
 - b. Every significant change in existing permit monitoring terms or conditions;

- c. Every relaxation of permit reporting or recordkeeping terms or conditions that limit DEQ's ability to determine compliance with any applicable rule, consistent with the requirements of the rule; or
- d. Any other change determined by DEQ to be significant.
- 2. Significant modifications shall meet all requirements of ARM Title 17, Chapter 8, including those for applications, public participation, and review by affected states and the administrator, as they apply to permit issuance and renewal, except that an application for a significant permit modification need only address in detail those portions of the permit application that require revision, updating, supplementation or deletion.
- 3. The permit shield provided for in ARM 17.8.1214 shall extend to significant modifications.

L. Reopening for Cause

ARM 17.8, Subchapter 12, Operating Permit Program §1228(1) & (2)

This permit may be reopened and revised under the following circumstances:

- 1. Additional applicable requirements under the FCAA become applicable to the facility when the permit has a remaining term of 3 or more years. Reopening and revision of the permit shall be completed not later than 18 months after promulgation of the applicable requirement. No reopening is required under ARM 17.8.1228(1)(a) if the effective date of the applicable requirement is later than the date on which the permit is due to expire, unless the original permit or any of its terms or conditions have been extended pursuant to ARM 17.8.1220(12) or 17.8.1221(2);
- 2. Additional requirements (including excess emission requirements) become applicable to an affected source under the Acid Rain Program. Upon approval by the administrator, excess emission offset plans shall be deemed incorporated into the permit;
- 3. The Department or the administrator determines that the permit contains a material mistake or that inaccurate statements were made in establishing the emission standards or other terms or conditions of the permit; or
- 4. The administrator or DEQ determines that the permit must be revised or revoked and reissued to ensure compliance with the applicable requirements.

M. Permit Expiration and Renewal

ARM 17.8, Subchapter 12, Operating Permit Program §1210(2)(g), §1220(11) & (12), and §1205(2)(d)

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- 1. This permit is issued for a fixed term of 5 years.
- 2. Renewal of this permit is subject to the same procedural requirements that apply to permit issuance, including those for application, content, public participation, and affected state and administrator review.

- 3. Expiration of this permit terminates the permittee's right to operate unless a timely and administratively complete renewal application has been submitted consistent with ARM 17.8.1221 and 17.8.1205(2)(d). If a timely and administratively complete application has been submitted, all terms and conditions of the permit, including the application shield, remain in effect after the permit expires until the permit renewal has been issued or denied.
- 4. For renewal, the permittee shall submit a complete air quality operating permit application to DEQ not later than 6 months prior to the expiration of this permit, unless otherwise specified. If necessary to ensure that the terms of the existing permit will not lapse before renewal, DEQ may specify, in writing to the permittee, a longer time period for submission of the renewal application. Such written notification must be provided at least 1 year before the renewal application due date established in the existing permit.

N. Severability Clause

ARM 17.8, Subchapter 12, Operating Permit Program §1210(2)(i)&(l)

- 1. The administrative appeal or subsequent judicial review of the issuance by DEQ of an initial permit under this subchapter shall not impair in any manner the underlying applicability of all applicable requirements, and such requirements continue to apply as if a final permit decision had not been reached by DEQ.
- 2. If any provision of a permit is found to be invalid, all valid parts that are severable from the invalid part remain in effect. If a provision of a permit is invalid in one or more of its applications, the provision remains in effect in all valid applications that are severable from the invalid applications.

O. Transfer or Assignment of Ownership

ARM 17.8, Subchapter 12, Operating Permit Program §1225(2) & (4)

- 1. If an administrative permit amendment involves a change in ownership or operational control, the applicant must include in its request to DEQ a written agreement containing a specific date for the transfer of permit responsibility, coverage and liability between the current and new permittee.
- 2. The permit shield provided for in ARM 17.8.1214 shall not extend to administrative permit amendments.

P. Emissions Trading, Marketable Permits, Economic Incentives

ARM 17.8, Subchapter 12, Operating Permit Program §1226(2)

Notwithstanding ARM 17.8.1226(1) and (7), minor air quality operating permit modification procedures may be used for permit modifications involving the use of economic incentives, marketable permits, emissions trading, and other similar approaches, to the extent that such minor permit modification procedures are explicitly provided for in the Montana State Implementation Plan or in applicable requirements promulgated by the administrator.

Q. No Property Rights Conveyed

ARM 17.8, Subchapter 12, Operating Permit Program §1210(2)(d)

This permit does not convey any property rights of any sort, or any exclusive privilege.

R. Testing Requirements

ARM 17.8, Subchapter 1, General Provisions §105

The permittee shall comply with ARM 17.8.105.

S. Source Testing Protocol

ARM 17.8, Subchapter 1, General Provisions §106

The permittee shall comply with ARM 17.8.106.

T. Malfunctions

ARM 17.8, Subchapter 1, General Provisions §110

The permittee shall comply with ARM 17.8.110.

U. Circumvention

ARM 17.8, Subchapter 1, General Provisions §111

The permittee shall comply with ARM 17.8.111.

V. Motor Vehicles

ARM 17.8, Subchapter 3, Emission Standards §325

The permittee shall comply with ARM 17.8.325.

W. Annual Emissions Inventory

ARM 17.8, Subchapter 5, Air Quality Permit Application, Operation and Open Burning Fees §505 (STATE ONLY)

The permittee shall supply DEQ with annual production and other information for all emission units necessary to calculate actual or estimated actual amount of air pollutants emitted during each calendar year. Information shall be gathered on a calendar-year basis and submitted to DEQ by the date required in the emission inventory request, unless otherwise specified in this permit. Information shall be in the units required by DEQ.

X. Open Burning

ARM 17.8, Subchapter 6, Open Burning \604, 605 and 606

The permittee shall comply with ARM 17.8.604, 605 and 606.

Y. Montana Air Quality Permits

ARM 17.8, Subchapter 7, Permit, Construction and Operation of Air Contaminant Sources §745 and 764

- 1. Except as specified, no person shall construct, install, modify, or use any air contaminant source or stack associated with any source without first obtaining a permit from DEQ or the Board. A permit is not required for those sources or stacks as specified by ARM 17.8.744(1)(a)-(k).
- 2. The permittee shall comply with ARM 17.8.743, 744, 745, 748, and 764.

- 3. ARM 17.8.745(1) specifies de minimis changes as construction or changed conditions of operation at a facility holding a Montana Air Quality Permit (MAQP) issued under Chapter 8 that does not increase the facility's potential to emit by more than 5 tons per year of any pollutant, except:
 - a. Any construction or changed condition that would violate any condition in the facility's existing MAQP or any applicable rule contained in Chapter 8 is prohibited, except as provided in ARM 17.8.745(2);
 - b. Any construction or changed conditions of operation that would qualify as a major modification under Subchapters 8, 9 or 10 of Chapter 8;
 - Any construction or changed condition of operation that would affect the plume rise or dispersion characteristic of emissions that would cause or contribute to a violation of an ambient air quality standard or ambient air increment as defined in ARM 17.8.804;
 - d. Any construction or improvement project with a potential to emit more than 5 tons per year may not be artificially split into smaller projects to avoid Montana Air Quality Permitting; or
 - e. Emission reductions obtained through offsetting within a facility are not included when determining the potential emission increase from construction or changed conditions of operation, unless such reductions are made federally enforceable.
- 4. Any facility making a de minimis change pursuant to ARM 17.8.745(1) shall notify DEQ if the change would include a change in control equipment, stack height, stack diameter, stack gas temperature, source location or fuel specifications, or would result in an increase in source capacity above its permitted operation or the addition of a new emission unit. The notice must be submitted, in writing, 10 days prior to start up or use of the proposed de minimis change, or as soon as reasonably practicable in the event of an unanticipated circumstance causing the de minimis change and must include the information requested in ARM 17.8.745(1).

Z. National Emission Standard for Asbestos

40 CFR, Part 61, Subpart M

The permittee shall not conduct any asbestos abatement activities except in accordance with 40 CFR 61, Subpart M (National Emission Standard for Hazardous Air Pollutants for Asbestos).

AA. Asbestos

ARM 17.74, Subchapter 3, General Provisions and Subchapter 4, Fees

The permittee shall comply with ARM 17.74.301, et seq., and ARM 17.74.401, et seq. (State only).

BB. Stratospheric Ozone Protection – Servicing of Motor Vehicle Air Conditioners 40 CFR, Part 82, Subpart B

If the permittee performs a service on motor vehicles and this service involves ozone-depleting substance/refrigerant in the motor vehicle air conditioner (MVAC), the permittee is subject to all the applicable requirements as specified in 40 CFR 82, Subpart B.

CC. Stratospheric Ozone Protection – Recycling and Emission Reductions 40 CFR, Part 82, Subpart F

The permittee shall comply with the standards for recycling and emission reductions in 40 CFR 82, Subpart F, except as provided for MVACs in Subpart B:

- 1. Persons opening appliances for maintenance, service, repair, or disposal must comply with the required practices pursuant to §82.156;
- 2. Equipment used during the maintenance, service, repair or disposal of appliances must comply with the standards for recycling and recovery equipment pursuant to §82.158;
- 3. Persons performing maintenance, service, repair or disposal of appliances must be certified by an approved technical certification program pursuant to §82.161;
- 4. Persons disposing of small appliances, MVACs and MVAC-like (as defined at §82.152) appliances must comply with recordkeeping requirements pursuant to §82.166;
- 5. Persons owning commercial or industrial process refrigeration equipment must comply with the leak repair requirements pursuant to \$82.156; and
- 6. Owners/operators of appliances normally containing 50 or more pounds of refrigerant must keep records of refrigerant purchased and added to such appliances pursuant to \$82.166.

DD. Emergency Episode Plan

The permittee shall comply with the requirements contained in Chapter 9.7 of the State of Montana Air Quality Control Implementation Plan.

Each major source emitting 100 tons per year located in a Priority I Air Quality Control Region, shall submit to DEQ a legally enforceable Emergency Episode Action Plan (EEAP) that details how the source will curtail emissions during an air pollutant emergency episode. The industrial EEAP shall be in accordance with DEQ's EEAP and shall be submitted according to a timetable developed by DEQ, following Priority I reclassification.

EE. Definitions

Terms not otherwise defined in this permit or in the Definitions and Abbreviations Appendix B of this permit, shall have the meaning assigned to them in the referenced regulations.

APPENDICES

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Appendix A **INSIGNIFICANT EMISSION UNITS**

The information in this appendix is not State or Federally enforceable, but is presented to assist Par, the permitting authority, inspectors, and the public.

Pursuant to ARM 17.8.1201(22)(a), an insignificant emission unit means any activity or emissions unit located within a source that: (i) has a potential to emit less than five tons per year of any regulated pollutant; (ii) has a potential to emit less than 500 pounds per year of lead; (iii) has a potential to emit less than 500 pounds per year of hazardous air pollutants listed pursuant to section 7412 (b) of the FCAA; and (iv) is not regulated by an applicable requirement, other than a generally applicable requirement that applies to all emission units subject to Subchapter 12.

List of Insignificant Activities:

The following table of insignificant sources and/or activities were provided by Par. Because there are no requirements to update such a list, the emission units and/or activities may change from those specified in the table.

Emissions Unit ID	Description
IEU01	Tank 201: Generic gasoline additive tank
	Tank 202 – Branded gasoline additive tank
	Tank 204 – Loading rack drain underground
	storage tank (UST)
	Tank 206 – Diesel additive tank – red dye
	Tank 207 – Oil/water separator UST
	Tank 210 – Wastewater UST
	Tank 211 – Diesel lubricity additive tank
	Tank 212 – Diesel conductivity additive tote
	Tank 213 – Additive tote
IEU02	Miscellaneous Fugitive Emissions
IEU03	Natural Gas Fired Shop Heater - Maximum heat
	input of 45,000 BTU/hr
IEU04	Natural Gas Fired Comfort Heater - Maximum
	heat input of 110,000 BTU/hr
IEU05	Natural Gas Fired Space Heater - Maximum heat
	input of 150,000 BTU/hr

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Appendix B DEFINITIONS and ABBREVIATIONS

"Act" means the Clean Air Act, as amended, 42 U.S. 7401, et seq.

"Administrative permit amendment" means an air quality operating permit revision that:

- (a) corrects typographical errors;
- (b) identifies a change in the name, address or phone number of any person identified in the air quality operating permit, or identifies a similar minor administrative change at the source;
- (c) requires more frequent monitoring or reporting by Par;
- (d) requires changes in monitoring or reporting requirements that DEQ deems to be no less stringent than current monitoring or reporting requirements;
- (e) allows for a change in ownership or operational control of a source if DEQ has determined that no other change in the air quality operating permit is necessary, consistent with ARM 17.8.1225; or
- (f) incorporates any other type of change which DEQ has determined to be similar to those revisions set forth in (a)-(e), above.
- "Applicable requirement" means all of the following as they apply to emission units in a source requiring an air quality operating permit (including requirements that have been promulgated or approved by DEQ or the administrator through rule making at the time of issuance of the air quality operating permit, but have future-effective compliance dates, provided that such requirements apply to sources covered under the operating permit):
 - (a) any standard, rule, or other requirement, including any requirement contained in a consent decree or judicial or administrative order entered into or issued by DEQ, that is contained in the Montana state implementation plan approved or promulgated by the administrator through rule making under Title I of the FCAA;
 - (b) any federally enforceable term, condition or other requirement of any Montana Air Quality Permit issued by DEQ under Subchapters 7, 8, 9 and 10 of this chapter, or pursuant to regulations approved or promulgated through rule making under Title I of the FCAA, including parts C and D;
 - (c) any standard or other requirement under Section 7411 of the FCAA, including Section 7411(d);
 - (d) any standard or other requirement under Section 7412 of the FCAA, including any requirement concerning accident prevention under Section 7412(r)(7), but excluding the contents of any risk management plan required under Section 7412(r);
 - (e) any standard or other requirement of the acid rain program under Title IV of the FCAA or regulations promulgated thereunder;

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- (f) any requirements established pursuant to Section 7661c(b) or Section 7414(a)(3) of the FCAA;
- (g) any standard or other requirement governing solid waste incineration, under Section 7429 of the FCAA;
- (h) any standard or other requirement for consumer and commercial products, under Section 7511b(e) of the FCAA;
- (i) any standard or other requirement for tank vessels, under Section 7511b(f) of the FCAA;
- (j) any standard or other requirement of the regulations promulgated to protect stratospheric ozone under Title VI of the FCAA, unless the administrator determines that such requirements need not be contained in an air quality operating permit;
- (k) any national ambient air quality standard or increment or visibility requirement under part C of Title I of the FCAA, but only as it would apply to temporary sources permitted pursuant to Section 7661c(e) of the FCAA; or
- (l) any federally enforceable term or condition of any air quality open burning permit issued by DEQ under Subchapter 6.
- "Department" means the Montana Department of Environmental Quality.
- "Emissions unit" means any part or activity of a stationary source that emits or has the potential to emit any regulated air pollutant or any pollutant listed under Section 7412(b) of the FCAA. This term is not meant to alter or affect the definition of the term "unit" for purposes of Title IV of the FCAA.
- "FCAA" means the Federal Clean Air Act, as amended.
- "Federally enforceable" means all limitations and conditions which are enforceable by the administrator, including those requirements developed pursuant to 40 CFR Parts 60 and 61, requirements within the Montana state implementation plan, and any permit requirement established pursuant to 40 CFR 52.21 or under regulations approved pursuant to 40 CFR 51, Subpart I, including operating permits issued under an EPA approved program that is incorporated into the Montana state implementation plan and expressly requires adherence to any permit issued under such program.
- "Fugitive emissions" means those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.
- "General air quality operating permit" or "general permit" means an air quality operating permit that meets the requirements of ARM 17.8.1222, covers multiple sources in a source category, and is issued in lieu of individual permits being issued to each source.
- "Hazardous air pollutant" means any air pollutant listed as a hazardous air pollutant pursuant to Section 112(b) of the FCAA.

"Non-federally enforceable requirement" means the following as they apply to emissions units in a source requiring an air quality operating permit:

- (a) any standard, rule, or other requirement, including any requirement contained in a consent decree, or judicial or administrative order entered into or issued by DEQ, that is not contained in the Montana state implementation plan approved or promulgated by the administrator through rule making under Title I of the FCAA;
- (b) any term, condition or other requirement contained in any Montana Air Quality Permit issued by DEQ under Subchapters 7, 8, 9 and 10 of this chapter that is not federally enforceable;
- (c) does not include any Montana ambient air quality standard contained in Subchapter 2 of this chapter.

"Permittee" means the owner or operator of any source subject to the permitting requirements of this subchapter, as provided in ARM 17.8.1204, that holds a valid air quality operating permit or has submitted a timely and complete permit application for issuance, renewal, amendment, or modification pursuant to this subchapter.

"Regulated air pollutant" means the following:

- (a) nitrogen oxides or any volatile organic compounds;
- (b) any pollutant for which a national ambient air quality standard has been promulgated;
- (c) any pollutant that is subject to any standard promulgated under Section 7411 of the FCAA;
- (d) any Class I or II substance subject to a standard promulgated under or established by Title VI of the FCAA; or
- (e) any pollutant subject to a standard or other requirement established or promulgated under Section 7412 of the FCAA, including but not limited to the following:
 - (i) any pollutant subject to requirements under Section 7412(j) of the FCAA. If the administrator fails to promulgate a standard by the date established in Section 7412(e) of the FCAA, any pollutant for which a subject source would be major shall be considered to be regulated on the date 18 months after the applicable date established in Section 7412(e) of the FCAA;
 - (ii) any pollutant for which the requirements of Section 7412(g)(2) of the FCAA have been met but only with respect to the individual source subject to Section 7412(g)(2) requirement.

"Responsible official" means one of the following:

(a) For a corporation: a president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy or decision-making functions for the corporation, or a duly authorized

representative of such person if the representative is responsible for the overall operation of one or more manufacturing, production, or operating facilities applying for or subject to a permit and either:

- (i) the facilities employ more than 250 persons or have gross annual sales or expenditures exceeding \$25 million (in second quarter 1980 dollars); or
- (ii) the delegation of authority to such representative is approved in advance by DEQ.
- (b) For a partnership or sole proprietorship: a general partner or the proprietor, respectively.
- (c) For a municipality, state, federal, or other public agency: either a principal executive officer or ranking elected official. For the purposes of this part, a principal executive officer of a federal agency includes the chief executive officer having responsibility for the overall operations of a principal geographic unit of the agency (e.g., a regional administrator of the environmental protection agency).
- (d) For affected sources: the designated representative in so far as actions, standards, requirements, or prohibitions under Title IV of the FCAA or the regulations promulgated thereunder are concerned, and the designated representative for any other purposes under this subchapter.

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Abbreviations:

ARM Administrative Rules of Montana
ASTM American Society of Testing Materials
BACT Best Available Control Technology

BDT bone dry tons

BTU British Thermal Unit

CFR Code of Federal Regulations

CO carbon monoxide

DEQ Department of Environmental Quality

dscf dry standard cubic foot

dscfm dry standard cubic foot per minute
EEAP Emergency Episode Action Plan
EDA LLS Existence All Proceedings of the Procedure of the Proceedings of the Procedure of the Procedur

EPA U.S. Environmental Protection Agency

EPA Method Test methods contained in 40 CFR 60, Appendix A

EU emissions unit

FCAA Federal Clean Air Act

gr grains

HAP hazardous air pollutant IEU insignificant emissions unit

Mbdft thousand board feet

Method 5 40 CFR 60, Appendix A, Method 5 Method 9 40 CFR 60, Appendix A, Method 9

MMbdft million board feet

MMBTU million British Thermal Units

NOx oxides of nitrogen NO₂ nitrogen dioxide NSR New Source Review

 O_2 oxygen Pb lead

PM particulate matter

 PM_{10} particulate matter less than 10 microns in size

psi pounds per square inch scf standard cubic feet

SIC Source Industrial Classification

SO₂ sulfur dioxide SOx oxides of sulfur TPY tons per year U.S.C. United States Code VE visible emissions

VOC volatile organic compound

Appendix C NOTIFICATION ADDRESSES

Compliance Notifications:

Montana Department of Environmental Quality Air, Energy & Mining Division Air Quality Bureau P.O. Box 200901 Helena, MT 59620-0901

Enforcement and Compliance Assurance Division Air Enforcement Branch US EPA Region VIII, Montana Office 10 W. 15th Street, Suite 3200 Helena, MT 59626

Permit Modifications:

Montana Department of Environmental Quality Air, Energy & Mining Division Air Quality Bureau P.O. Box 200901 Helena, MT 59620-0901

Air and Radiation Division Permit and Monitoring Branch US EPA Region VIII 8ARD-PM 1595 Wynkoop Street Denver, CO 80202-1129

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Appendix D AIR QUALITY INSPECTOR INFORMATION

Disclaimer: The information in this appendix is not State or Federally enforceable, but is presented to assist Par, permitting authority, inspectors, and the public.

1. Direction to Plant:

The Par Billings Terminal is located approximately two miles east of Billings in Yellowstone County, north of Interstate 90 and adjacent to and south of Par's refinery at 607 Par Montana Road.

2. Safety Equipment Required:

Safety glasses, hard hat, hearing protection, gloves, and safety shoes/boots are required at the facility.

3. Facility Plot Plan:

The facility plot plan was submitted as part of the original application for Operating Permit #OP2967-12 on September 4, 2018.

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