



**FACILITY PERMIT TO OPERATE
PARAMOUNT PETR CORP (EIS USE)**

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 8 : Loading/Unloading Facilities					S4.x
System 29: ORGANIC TANK/RAIL CAR LOADING/UNLOADING FACILITY, SPUR 3					
LOADING ARMS, TANK/RAIL CAR, SPUR 3, GAS OIL, SWIVEL TYPE WITH LOADING VALVES AND DROP TUBE, 4 TOTAL; DIAMETER: 4 IN A/N: 516447 Permit to Construct Issued:	Dxxx				C1.zz
FUGITIVE EMISSIONS, MISCELLANEOUS A/N: 516447 Permit to Construct Issued:	Dyyy				H23.2

* (1)(1A)(1B)Denotes RECLAIM emission factor	(2)(2A)(2B)Denotes RECLAIM emission rate
(3) Denotes RECLAIM concentration limit	(4) Denotes BACT emission limit
(5)(5A)(5B)Denotes command and control emission limit	(6) Denotes air toxic control rule limit
(7) Denotes NSR applicability limit	(8)(8A)(8B)Denotes 40 CFR limits(e.g. NSPS, NESHAPS, etc.)
(9) See App B for Emission Limits	(10) See Section J for NESHAP/MACT requirements

** Refer to Section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

† This permit to construct was issued to the previous operator at a prior date. The equipment was constructed and the permit was subsequently transferred to this operator



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SYSTEM CONDITIONS

S4.x The following condition(s) shall apply to all affected devices listed under Section H of this system for fugitive emissions of volatile organic compounds (VOC):

All valves shall be physically identified in the field with special marking that distinguish the components from BACT components.

Non-bellows seal valves and other non-valve fugitive components shall not have detectable leaks exceeding 5 ppm. A detectable leak greater than 5 ppm shall be repaired within 14 calendar days after detection of the leak.

All non-bellows seal valves shall be inspected monthly using EPA Method 21. The operator may begin quarterly inspections, upon District approval, after two consecutive monthly inspections in which only two per cent or less of non-bellows seal valves are found to have detectable leaks above 5 ppm.

The operator shall keep records of the monthly inspection (quarterly where applicable), subsequent repair, and reinspection, in a manner approved by the District. Records shall be kept and maintained for at least five years, and shall be made available to Executive Officer of his authorized representative upon request.

[**RULE 1303(b)(2)-Offset, 5-10-1996**; **RULE 1303(b)(2)-Offset, 12-6-2002**]

[Systems subject to this condition: Process 8, System 29]

C. Throughput or Operating Parameter Limits

C1.zz The operator shall limit the throughput to no more than 400,000 barrel(s) in any one calendar month.

For the purpose of this condition, throughput shall be defined as amount of gas oil loaded in Tank/Rail Car Spur 3.

To comply with this condition, the operator shall keep records, in a manner approved by the District, for the following parameter(s): Date, time and total quantity (in barrels) of gas oil that is loaded and total quantity of gas oil loaded through the loading racks during each month.



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[**RULE 1303(b)(2)-OFFSET, 5-10-1996**; RULE 1303(b)(2)-OFFSET, 12-6-2002]

[Devices subject to this condition: Cxxx]

H. Applicable Rules

H23.2 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
VOC	District Rule	1173

[**RULE 1173, 5-13-1994**; RULE 1173, 2-6-2009]

[Devices subject to this condition: Dyyy]