

AIR EMISSION PERMIT NO. 10900013- 002

IS ISSUED TO

Magellan Pipeline Company, L.P.

Magellan Pipeline Company, L.P. - Rochester
1331 Highway 42 Southeast
Eyota, Olmsted County, MN 55934

The emission units, control equipment and emission stacks at the stationary source authorized in this permit are as described in the following permit application(s):

Permit Type	Application Date
Total Facility Operating Permit	06/19/1996
Administrative Amendment	12/30/2004

This permit authorizes the permittee to operate the stationary source at the address listed above unless otherwise noted in Table A. The permittee must comply with all the conditions of the permit. Any changes or modifications to the stationary source must be performed in compliance with Minn. R. 7007.1150 to 7007.1500. Terms used in the permit are as defined in the state air pollution control rules unless the term is explicitly defined in the permit.

Permit Type: State; Syn Min Part 70

Issue Date: December 15, 1997

Expiration: Permit does not expire.

All Title I Conditions do not expire.

Administrative Amendment:

Issue Date: March 9, 2005

Richard J. Sandberg, Manager
Air Quality Permits Section
Industrial Division

for Sheryl A. Corrigan
Commissioner
Minnesota Pollution Control Agency

RJS/BJN:lh

TABLE OF CONTENTS

Notice to the Permittee

Permit Shield

Facility Description

Table A: Limits and Other Requirements

Table B: Submittals

Appendix A: Operators Summary

NOTICE TO THE PERMITTEE:

Your stationary source may be subject to the requirements of the Minnesota Pollution Control Agency's (MPCA) solid waste, hazardous waste, and water quality programs. If you wish to obtain information on these programs, including information on obtaining any required permits, please contact the MPCA general information number at:

Metro Area	(651) 296-6300
------------	----------------

Outside Metro Area	1-800-657-3864
--------------------	----------------

TTY	(651) 282-5332
-----	----------------

The rules governing these programs are contained in Minn. R. chs. 7000-7105. Written questions may be sent to: Minnesota Pollution Control Agency, 520 Lafayette Road North, St. Paul, Minnesota 55155-4194.

Questions about this air emission permit or about air quality requirements can also be directed to the telephone numbers and address listed above.

PERMIT SHIELD:

Subject to the limitations in Minn. R. 7007.1800, compliance with the conditions of this permit shall be deemed compliance with the specific provision of the applicable requirement identified in the permit as the basis of each condition. Subject to the limitations of Minn. R. 7007.1800 and 7017.0100, subp. 2, notwithstanding the conditions of this permit specifying compliance practices for applicable requirements, any person (including the Permittee) may also use other credible evidence to establish compliance or noncompliance with applicable requirements.

FACILITY DESCRIPTION:

Permit Action 001 (Total Facility Permit):

The Permittee owns and operates a bulk terminal and pipe line transport station for gasoline and distillates in Eyota, Minnesota. The stationary source includes nine product storage tanks, a pump station, a tank truck loading racks with vapor controller consisting of a vapor collection system and flare. The terminal receives and transports petroleum products to other terminals through an interstate pipeline distribution network. Petroleum products are also shipped by tank trucks to other retailers and bulk stations. The terminal operates 24 hours per day, 365 days per year. Volatile Organic Compounds (VOC) are the major source of air emissions from this facility.

This permit allows the operation of the existing loading rack and a new ethanol tank, both of which have not previously been permitted.

The following is a description of all amendments issued since the issuance of the last total facility permit and included in the Part 70 Permit:

Permit Number and Issuance Date	Action Authorized
Installed without a permit	Installation and operation of a two spot bottom loading rack and vapor collection/destruction system.
Permit Amendment Application signed 1/2/97, Determined to be an Insignificant Modification under Minn. R. 7007.1250, subp. 1(A)	Installation and operation of 42,000 gallon storage tank for the storage of ethanol.

Permit Action 002 (Administrative Amendment):

This permit action is for a change of name at the facility. The name of the facility is now Magellan Pipeline Company, L.P. (previously Williams Pipe Line Company).

TABLE A: LIMITS AND OTHER REQUIREMENTS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

Table A contains limits and other requirements with which your facility must comply. The limits are located in the first column of the table (What To do). The limits can be emission limits or operational limits. This column also contains the actions that you must take and the records you must keep to show that you are complying with the limits. The second column of Table A (Why to do it) lists the regulatory basis for these limits. Appendices included as conditions of your permit are listed in Table A under total facility requirements.

Subject Item: Total Facility

What to do	Why to do it
Operation and Maintenance Plan: Retain at the stationary source an operation and maintenance plan for all air pollution control equipment.	Minn. R. 7007.0800, subp. 14 and Minn. R. 7007.0800, subp. 16(J)
Performance Testing: Conduct all performance tests in accordance with Minn. R. ch. 7017 unless otherwise noted in Tables A, B, and/or C.	Minn. R. ch. 7017
Operating and/or production limits will be placed on emission units based on operating conditions during compliance testing. Limits set as a result of a compliance test (conducted before or after permit issuance) apply until new operating/production limits are set following formal review of a performance test as specified by Minn. R. 7017.2025.	Minn. R. 7017.2025
Monitoring Equipment: Install or make needed repairs to monitoring equipment within 60 days of issuance of the permit if monitoring equipment is not installed and operational on the date the permit is issued.	Minn. R. 7007.0800, subp. 4(D)
Monitoring Equipment Calibration: Annually calibrate all required monitoring equipment (any requirements applying to continuous emission monitors are listed separately in this permit).	Minn. R. 7007.0800, subp. 4(D)
Operation of Monitoring Equipment: Unless otherwise noted in Tables A, B, and/or C, monitoring a process or control equipment connected to that process is not necessary during periods when the process is shutdown, or during checks of the monitoring systems, such as calibration checks and zero and span adjustments. If monitoring records are required, they should reflect any such periods of process shutdown or checks of the monitoring system.	Minn. R. 7007.0800, subp. 4(D)
Circumvention: Do not install or use a device or means that conceals or dilutes emissions, which would otherwise violate a federal or state air pollution control rule, without reducing the total amount of pollutant emitted.	Minn. R. 7011.0020
Shutdowns: Notify the Commissioner at least 24 hours in advance of shutdown of any process or control equipment if the shutdown would cause an increase in the emission of air contaminants. At the time of notification, notify the Commissioner of the cause of the shutdown and the estimated duration. Notify the Commissioner again when the shutdown is over.	Minn. R. 7019.1000, subp. 1
Breakdowns: Notify the Commissioner immediately of a breakdown of more than one hour duration of any process or control equipment if the breakdown causes an increase in the emission of air contaminants. At the time of notification or as soon thereafter as possible, the permittee shall also notify the Commissioner of the cause of the breakdown and the estimated duration. Notify the Commissioner again when the breakdown is over.	Minn. R. 7019.1000, subp. 2
Oral Notification of Deviations Endangering Human Health or the Environment: Within 24 hours of discovery, orally notify the Commissioner of any deviation from permit conditions which could endanger human health or the environment.	Minn. R. 7007.0800, subp. 6(A)
Written Notification of Deviations Endangering Human Health or the Environment Report: Within 2 working days of discovery, notify the Commissioner in writing of any deviation from permit conditions which could endanger human health or the environment. Include the following information in this written description: cause of the deviation; exact dates of the period of the deviation; if the deviation has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent reoccurrence of the deviation.	Minn. R. 7007.0800, subp. 6(A)
Air Pollution Control Equipment: Operate all pollution control equipment whenever the corresponding process equipment and emission units are operated, unless otherwise noted in Table A.	Minn. R. 7007.0800, subp. 2; Minn. R. 7007.0800, subp. 16(J)
Fugitive Emissions: Do not cause or permit the handling, use, transporting, or storage of any material in a manner which may allow avoidable amounts of particulate matter to become airborne. Comply with all other requirements listed in Minn. R. 7011.0150.	Minn. R. 7011.0150
Application for Permit Amendment: If a permit amendment is needed, submit an application in accordance with the requirements of Minn. R. 7007.1150 through Minn. R. 7007.1500. Submittal dates vary, depending on the type of amendment needed.	Minn. R. 7007.1150 through Minn. R. 7007.1500
Extension Requests: The Permittee may apply for an Administrative Amendment to extend a deadline in a permit by no more than 120 days, provided the proposed deadline extension meets the requirements of Minn. R. 7007.1400, subp. 1(H).	Minn. R. 7007.1400, subp. 1(H)

TABLE A: LIMITS AND OTHER REQUIREMENTS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

Record keeping: Maintain records describing any insignificant modifications (as required by Minn. R. 7007. 1250, subp. 3) or changes contravening permit terms (as required by Minn. R. 7007.1350 subp. 2), including records of the emissions resulting from those changes.	Minn. R. 7007. 0800, subp. 5(B)
Record keeping: Retain all records at the stationary source for a period of five (5) years from the date of monitoring, sample, measurement, or report. Records which must be retained at this location include all calibration and maintenance records, all original strip-chart recordings for continuous monitoring instrumentation, and copies of all reports required by the permit. Records must conform to the requirements listed in Minn. R. 7007.0800, subp. 5(A).	Minn. R. 7007.0800, subp. 5(C)
Noise: The Permittee shall comply with the noise standards set forth in Minn. R. 7030.0010 to 7030.0080 at all times during the operation of any emission units. This is a state only requirement and is not federally enforceable.	Minn. R. 7030.0010 - 7030.0080
The Permittee shall comply with the General Conditions listed in Minn. R. 7007.0800, subp. 16.	Minn. R. 7007.0800, subp. 16
Inspections: Upon presentation of credentials and other documents as may be required by law, allow the Agency, or its representative, to enter the Permittee's premises to have access to and copy any records required by this permit, to inspect at reasonable times (which include any time the source is operating) any facilities, equipment, practices or operations, and to sample or monitor any substances or parameters at any location.	Minn. R. 7007.0800, subp. 9(A)
Emission Fees: due 60 days after receipt of an MPCA bill.	Minn. R. 7002.0005 through Minn. R. 7002.0095

TABLE A: LIMITS AND OTHER REQUIREMENTS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

Subject Item: EU 001 Truck Loading Rack Vapor Combustor**Associated Items:** CE 001 Flaring

SV 001

What to do	Why to do it
EMISSION LIMITS	hdr
Total Organic Compounds: less than 35 milligrams/liter of gasoline loaded. Compliance shall be determined in accordance with 40 CFR Section 60.503(c).	40 CFR Section 60.502(b), Minn. R. 7011.1550
OTHER LIMITS AND REQUIREMENTS	hdr
Each vapor collection system shall be designed to prevent any total organic compounds vapors collected at one loading rack from passing to another loading rack.	40 CFR Section 60.502(d) Minn. R. 7011.1550
Loadings of liquid product into gasoline tank trucks shall be limited to vapor-tight gasoline trucks using the following procedures. The Permittee shall: 1. Obtain the vapor-tightness documentation described in 40 CFR Section 60.505(b) for each gasoline tank truck which is to be loaded at the facility. 2. Require the tank identification number to be recorded as each gasoline tank truck is loaded at the facility. 3. Cross-check each tank identification number with the file of tank vapor-tightness documentation within 2 weeks after the tank is loaded. 4. Notify the owner or operator of each nonvapor-tight gasoline tank truck loaded at the facility within 3 weeks after the loading has occurred. 5. Take steps assuring that the nonvapor-tight gasoline tank trucks will not be reloaded at the facility until vapor-tightness documentation for that tank is obtained. 6. Alternate procedures may be used upon application to, and approval by, the Administrator.	40 CFR Section 60.502(e) Minn. R. 7011.1550
The Permittee shall act to assure that loadings of gasoline tank trucks at the facility are made only into tanks equipped with vapor collection equipment that is compatible with the terminal's vapor collection system.	40 CFR Section 60.502(f) Minn. R. 7011.1550
The Permittee shall act to assure that the terminal's and the tank truck's vapor collection systems are connected during each loading of a gasoline tank truck at the affected facility. This includes training drivers in the hookup procedures and posting visible signs at the affected loading racks.	40 CFR Section 60.502(g) Minn. R. 7011.1550
The vapor collection and liquid loading equipment shall be designed and operated to prevent gauge pressure in the delivery tank from exceeding 4,500 pascals (450 mm of water) during product loading. This level is not to be exceeded when measured by the procedures specified in 40 CFR Section 503(d).	40 CFR Section 60.502(h) Minn. R. 7011.1550
No pressure-vacuum vent in the bulk gasoline terminal's vapor collection system shall begin to open at a system pressure less than 4,500 pascals (450 mm of water).	40 CFR Section 60.502(i) Minn. R. 7011.1550
Inspect: Each calendar month the vapor collection system, the vapor processing system, and each loading rack handling gasoline shall be inspected during the loading of gasoline tank trucks for total organic compounds liquid or vapor leaks. For purposes of this requirement, detection methods incorporating sight, sound or smell are acceptable.	40 CFR Section 60.502(j) Minn. R. 7011.1550
Recordkeeping and repair: Each detection of a leak shall be recorded and the source of the leak repaired within 15 calendar days after it is detected.	40 CFR Section 60.502(j) Minn. R. 7011.1550
A pressure measurement device capable of measuring up to 500 mm of water gauge pressure with +/- 2.5 mm of water precision shall be calibrated and installed on the terminal's vapor collection system at a pressure tap located as close as possible to the connection with the gasoline tank truck.	40 CFR Section 60.503(d)(1) Minn. R. 7011.1550
The tank truck vapor-tightness documentation shall be kept on file at the terminal in a permanent form available for inspection.	40 CFR Section 60.505(a) Minn. R. 7011.1550
The documentation file for each gasoline tank truck shall be updated at least once per year to reflect current test results as determined by Method 27. This documentation shall include, as a minimum, the following information: 1) Test Title: Gasoline Delivery Tank Pressure Test-EPA Reference Method 27. 2) Tank owner name and address. 3) Tank identification number. 4) Testing location. 5) Date of test. 6) Tester name and signature 7) Witnessing inspector, if any: Name, signature, and affiliation. 8) Test Results: Actual pressure change in 5 minutes, mm of water (average for 2 runs).	40 CFR Section 60.505(b) Minn. R. 7011.1550

TABLE A: LIMITS AND OTHER REQUIREMENTS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

<p>A record of each monthly leak inspection shall be kept on file at the terminal for at least 5 years and shall include, at a minimum:</p> <ol style="list-style-type: none"> 1. Date of inspection; 2. Findings (no leaks, or nature and severity of leaks); 3. Leak determination method; 4. Corrective action (date each leak repaired, reasons for repair interval greater than 15 days); and 5. Inspector name and signature. 	<p>40 CFR Section 60.505(c) Minn. R. 7011.1550, and Minn. R. 7007.0800, subp. 6(A)</p>
<p>The Permittee shall keep documentation of all notifications required under Section 60.502(e)(4) on file at the terminal for at least 5 years.</p>	<p>40 CFR Section 60.505(d) Minn. R. 7011.1550, and Minn. R. 7007.0800, subp. 6(A)</p>
<p>Flare shall be operated at all times when loading rack is in use.</p>	<p>Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21; 40 CFR Section 70.2; and 40 CFR Section 63.2</p>
<p>The flare shall be operated with a flame present at all times. The presence of a flare pilot flame shall be monitored using an ultraviolet sensor or any equivalent device to detect the presence of a flame.</p>	<p>Title I Condition: Monitoring of limit used to avoid classification as a major source under 40 CFR Section 52.21; 40 CFR Section 70.2; and 40 CFR Section 63.2</p>
<p>NSPS General Requirements: Comply with all New Source Performance Standards General Requirements.</p>	<p>40 CFR pt. 60, subp. A</p>
<p>NSPS General Requirements: At all times including periods of startup, shutdown, and malfunction, Williams Pipe Line Co. shall, to the extent practicable, maintain and operate any affected facility including associated air pollution control equipment in a manner consistent with good air pollution control practice for minimizing emissions. Determination of whether acceptable operating and maintenance procedures are being used will be based on all available information including, but not limited to monitoring results, opacity observations, review of operating and maintenance procedures and inspections.</p>	<p>40 CFR Section 60.11(d)</p>
<p>PERFORMANCE TESTING REQUIREMENTS</p>	<p>hdr</p>
<p>Performance Test: due before 60 months starting 12/15/1997 in accordance with 40 CFR 60.503.</p>	<p>Minn. R. 7017.2020, subp. 1</p>
<p>Performance Test Pre-test Meeting: due 7 days before Performance Test</p>	<p>Minn. R. 7017.2030, subp. 4</p>

TABLE A: LIMITS AND OTHER REQUIREMENTS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

Subject Item: TK 009 Ethanol - Tank 562

What to do	Why to do it
Equipped as described in 40 CFR Section 60.112b(a)(1).	40 CFR Section 60.112b(a)(1) Minn. R. 7011.1520
Inspection: visually inspect the floating roof, primary seal, and secondary seal prior to the initial filling with product; repair/correct any problems as specified in 40 CFR Section 113b(a)(1).	40 CFR Section 60.113b(a)(1) Minn. R. 7011.1520
Inspection: inspect the floating roof, primary seal and secondary seal at least every 12 months after initial fill; repair/correct any problems as specified in 40 CFR Section 113b(a)(2).	40 CFR Section 60.113b(a)(2) Minn. R. 7011.1520
Inspection: Inspect the floating roof, primary seal, secondary seal, gaskets, slotted membranes, and sleeve seals (if any) each time the tank is emptied and degassed; repair/correct any problems as specified in 40 CFR Section 60.113b(a)(4). These inspections shall take place at intervals no greater than 10 years.	40 CFR Section 60.113b(a)(4) Minn. R. 7011.1520
At all times that the tank is operated, operate the floating roof and maintain the seals in good condition. Keep operating and maintenance records on the floating roof..	Minn. R. 7007.0800, subp. 14.
Change/repair seals and fittings as needed. Align components to ensure proper seal gaps. Keep records of maintenance, calibration and daily readings.	Minn. R. 7007.0800, subp. 14.
Recordkeeping: keep records on site of each inspection. Records shall identify the storage vessel and include the date of inspection and observed condition of the control equipment.	40 CFR Section 60.115b(a)(2) Minn. R. 7011.1520
Notification: notify the Administrator in writing at least 30 days prior to filling or refilling the tank after emptying, degassing, and inspecting it. If the emptying is not planned, and Williams Pipe Line Co. could not have known about the inspection 30 days in advance of refilling, the notification shall be at least 7 days in advance of refilling the tank.	40 CFR Section 60.113b(a)(5) Minn. R. 7011.1520
Certification report (for floating roof): submit to the Administrator a report that describes the control equipment and certifies that the control equipment meets the specifications of 40 CFR 60.112b(a)(1) and 60.113b(a)(1). This report shall be submitted with the initial startup notification required under 40 CFR 60.7(a)(3).	40 CFR Section 60.115b(a)(1) Minn. R. 7011.1520
Monitoring: monitor and keep a record of the liquid stored in the tank and maximum true vapor pressure of the liquid during the respective storage period.	40 CFR Section 60.116b(c) Minn. R. 7011.1520
Recordkeeping: keep a readily accessible record showing dimensions of the storage vessel and an analysis showing the capacity of the storage vessel. This record shall be kept for the life of the source.	40 CFR Section 60.116b(b) 40 CFR Section 60.116b(a) Minn. R. 7011.1520
NSPS General Requirements: Comply with all New Source Performance Standards General Requirements	40 CFR pt 60, subp. A
NSPS General Requirements: At all times including periods of startup, shutdown, and malfunction, Williams Pipe Line Co. shall, to the extent practicable, maintain and operate any affected facility including associated air pollution control equipment in a manner consistent with good air pollution control practice for minimizing emissions. Determination of whether acceptable operating and maintenance procedures are being used will be based on all available information including, but not limited to monitoring results, opacity observations, review of operating and maintenance procedures and inspections.	40 CFR Section 60.11(d)
If the true vapor pressure of the petroleum liquid, as stored, is equal to or greater than 78 mm Hg (1.5 psia) but not greater than 570 mmHg (11.1 psia), the storage vessel shall be equipped with a floating roof, a vapor recovery system or their equivalents.	Minn. R. 7011.1505, subp. 3(C)(1)
If the true vapor pressure of the petroleum liquid as stored is greater than 570 mm Hg (11.1 psia), the storage vessel shall be equipped with a vapor recovery system or its equivalent.	Minn. R. 7011.1505, subp. 3(C)(2)
Recordkeeping: maintain the records described in Minn. R. 7011.1510, subp. 1(A) and Minn. R. 7011.1510, subp. 1(B) on site.	Minn. R. 7007.0800, subp. 14
Monitoring: maintain a file of each type of petroleum liquid stored, of the typical Reid vapor pressure of each type of petroleum liquid stored, of the dates of storage and withdrawals, and of the date on which the storage vessel is empty. Determine and record the average monthly storage temperature and true vapor pressure of the petroleum liquid stored at such temperature if the petroleum liquid has a true vapor pressure, as stored, greater than 470 mm Hg (9.1 psia).	Minn. R. 7011.1510, subp. 1
Monitoring: The average monthly storage temperature is an arithmetic average calculated for each calendar month, or portion thereof if storage is for less than a month, from bulk liquid storage temperatures determined at least once every seven days.	Minn. R. 7011.1510, subp. 2

TABLE A: LIMITS AND OTHER REQUIREMENTS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

Monitoring: The true vapor pressure shall be determined by the procedure in American Petroleum Institute Bulletin 2517. The true vapor pressure may be determined by using the average monthly storage temperature and the typical Reid vapor pressure. For those liquids for which certified specifications limiting the Reid vapor pressure exist, that Reid vapor pressure may be used. For other liquids, supporting analytical data must be made available on request of the agency or the commissioner when typical Reid vapor pressure is used.

Minn. R. 7011.1510, subp. 3

TABLE B: SUBMITTALS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester
Permit Number: 10900013 - 002

Table B lists most of the submittals required by this permit. Please note that some submittal requirements may appear in Table A or, if applicable, within a compliance schedule located in Table C. Table B is divided into two sections in order to separately list one-time only and recurrent submittal requirements.

Each submittal must be postmarked or received by the date specified in the applicable Table. Those submittals required by parts 7007.0100 to 7007.1850 must be certified by a responsible official, defined in Minn. R. 7007.0100, subp. 21. Other submittals shall be certified as appropriate if certification is required by an applicable rule or permit condition.

Send any application for a permit or permit amendment to:

Permit Technical Advisor
Permit Section
Air Quality Division
Minnesota Pollution Control Agency
520 Lafayette Road North
St. Paul, Minnesota 55155-4194

Also, where required by an applicable rule or permit condition, send to the Permit Technical Advisor notices of:

- accumulated insignificant activities,
- installation of control equipment,
- replacement of an emissions unit, and
- changes that contravene a permit term.

Unless another person is identified in the applicable Table, send all other submittals to:

Supervisor
Compliance Determination Unit
Air Quality Division
Minnesota Pollution Control Agency
520 Lafayette Road North
St. Paul, Minnesota 55155-4194

Send submittals that are required to be submitted to the U.S. EPA regional office to:

Mr. George Czerniak
Air and Radiation Branch
EPA Region V
77 West Jackson Boulevard
Chicago, Illinois 60604

Send submittals that are required by the Acid Rain Program to:

U.S. Environmental Protection Agency
Clean Air Markets Division
1200 Pennsylvania Avenue NW (6204N)
Washington, D.C. 20460

TABLE B: ONE TIME SUBMITTALS OR NOTIFICATIONS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

What to send	When to send	Portion of Facility Affected
Notification of the Actual Date of Initial Startup	due 15 days after Initial Startup . Submit the name and number of each unit and the actual date of initial startup each unit.	Total Facility
Notification of the Anticipated Date of Initial Startup	due 30 days before Anticipated Date of Initial Startup . Submit the name and number of each unit and the anticipated date of initial startup each unit.	Total Facility
Notification of the Date Construction Began	due 30 days after Start Of Construction . Submit the name and number of each unit and the date construction of each unit began.	Total Facility
Notification of the date of Equipment Removal/Dismantlement	due 15 days after Equipment Removal and/or Dismantlement . Submit the name and number of each unit and the date the unit was removed and/or dismantled.	Total Facility
Performance Test Notification (written)	due 30 days before Performance Test	EU001
Performance Test Plan	due 30 days before Performance Test	EU001
Performance Test Report - Microfiche Copy	due 105 days after Performance Test	EU001
Performance Test Report	due 45 days after Performance Test	EU001
Report	due 30 days after Inspection that identifies defects. Submit a report to the Administrator identifying the storage vessel, the defect(s) identified and the repairs made.	TK009

TABLE B: RECURRENT SUBMITTALS

03/09/05

Facility Name: Magellan Pipeline Co LP - Rochester

Permit Number: 10900013 - 002

What to send	When to send	Portion of Facility Affected
Semiannual Deviations Report	due 30 days after end of each calendar half-year starting 12/15/1997 . The first semiannual report submitted by the Permittee shall cover the calendar half-year in which the permit is issued. The first report of each calendar year covers January 1 - June 30. The second report of each calendar year covers July 1 - December 31.	Total Facility
Compliance Certification	due 30 days after end of each calendar year starting 12/15/1997 (for the previous calendar year). To be submitted on a form approved by the Commissioner. The report covers all deviations experienced during the calendar year.	Total Facility
Emissions Inventory Report	due 91 days after end of each calendar year starting 12/15/1997 (April 1). To be submitted on a form approved by the Commissioner.	Total Facility

TECHNICAL SUPPORT DOCUMENT
For
AIR EMISSION PERMIT NO. 10900013-002

This technical support document is intended for all parties interested in the permit and to meet the requirements that have been set forth by the federal and state regulations (40 CFR § 70.7(a)(5) and Minn. R. 7007.0850, subp.1). The purpose of this document is to provide the legal and factual justification for each applicable requirement or policy decision considered in the determination to issue the permit.

1. General Information

1.1. Applicant and Stationary Source Location:

Applicant/Address	Stationary Source/Address (SIC Code: 4613)
Magellan Pipeline Company, L.P. P.O. Box 22186 Tulsa, OK 74121-2186	1331 Highway 42 SE Eyota, MN 55934 Olmsted County
Contact: Ms. Terri Hollomon Phone: (918)573-1559	

1.2. Description of the Permit Action

An administrative amendment application was received December 30, 2004, in accordance with Minn. R. 7007.1400, subp. 1(B) to request a change of name for the facility from Magellan Pipeline Co, LLC (previously Williams Pipeline Co.) to Magellan Pipeline Company, L.P. out of Tulsa, OK. A copy of the request for the name change is included as attachment 1 to this TSD.

2. Conclusion

Based on the information provided by Magellan Pipeline Company, L.P., the MPCA has reasonable assurance that the proposed operation of the emission facility, as described in the Air Emission Permit No. 10900013-002 and this technical support document, will not cause or contribute to a violation of applicable federal regulations and Minnesota Rules.

Staff Members on Permit Team: Bonnie Nelson (permit writer/engineer)
Miriam Horneff (permit writer)

Attachment: 1. Documentation of name change request.