#### STATIONARY COMBUSTION INSTALLATION

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#### NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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CHANG

READ INSTRUCTIONS CONTAINED IN FORM 75-11-4 BEFORE ANSWERING

#### STATIONARY COMBUSTION INSTALLATION

APPLICATION FOR PERMIT TO CONSTRUCT OF CERTIFICATE TO QUERATE CO 0-1440-00034/00013

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## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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# New York State Department of Environmental Conservation 50 Wolf Road, Room 108, Albany, New York 12233-3254 Telephone (518) 457-7688, Facsimile (518) 457-0794



**Acting Commissioner** 

February 24, 1997

Mr. Ronald Borsellino
Chief, Air Programs Branch - USEPA, Region II
290 Broadway - 20th Floor
New York, New York 10007-1866

Dear Mr. Borsellino:

Re: Tenneco Gas Pipeline: Compressor Station #245

On December 23, 1996, you were advised that a change was necessary for one of the emission limits in the single source revision to the State Implementation Plan (SIP) for the Tenneco Gas Pipeline compressor stations. The change was for the Worthington ML-12 engine located at compressor station #245 in West Winfield, New York. The emission limit for nitrogen oxides (NO<sub>x</sub>) for this engine had to be changed from 7 grams per brake horsepower-hour (g/bhp-hr) to 13.3 g/bhp-hr. This change was necessary because Tenneco was unable to install and operate the pre-combustion chamber technology in a satisfactory manner.

This proposed revision in the SIP was advertised in the Environmental Notice Bulletin on January 1, 1997 (copy enclosed). No comments were received on this proposed change. Also enclosed is a copy of the special conditions for this compressor station. These conditions specify the NO<sub>x</sub> emission limits for both the ML-12 engine and the UTC-165 engines at this station. In addition, the summary of required elements of a single source SIP revision for this engine and compressor station is enclosed.

This Department requests that the review of the single source SIP revision for the Tenneco compressor stations continue and include the revisions made for station #245. If you have any questions regarding this matter, please contact Thomas Christoffel, P.E., of my staff at (518) 457-7688.

Sincerely,

Donald H. Spencer, P.H.

Chief, Source Control Technology Section

Bureau of Stationary Sources Division of Air Resources

**Enclosures** 

#### Summary of Required Elements of a Single Source SIP Revision

### Identification of facility and its location:

Tenneco Gas
Compressor Station #245
Box 57
Tennessee Road
West Winfield, New York 13419
EP 00006

#### Regulated pollutant:

Oxides of Nitrogen

EPA attainment/nonattainment designation and the status of the attainment plan for the facility's area:

Ozone Attainment in the Ozone Transport Region

#### Emission limitations:

The Worthington ML-12 engine must not exceed the NO<sub>x</sub> emission limit of 13.3 grams per brake horsepower-hour.

#### Emission control method:

Low Emissions Combustion

Quantification of the change in SIP allowable emissions from affected source:

839 tons NO<sub>x</sub> per year (see attached "Table 1")

RACT Evaluation - See previously sent reports: "Request for NOx RACT determination by Tenneco Gas" and "Evaluation of Emissions Control Technology for Reciprocating Internal Engine-Compressor Units"

Evidence of Public Notice: See enclosed Environmental Notice Bulletin, dated January 1, 1997

Copy of Applications and Special Permit Conditions: Enclosed

# Special Conditions for Tenneco Gas Corporation Compressor Station #245 - West Winfield Emission Points 00001 - 00006 - Worthington, Ingersoll and D-R Engines

1. The total annual emissions of nitrogen oxides from the nine engines at the station will be limited to 575 tons, calculated on a daily rolling average. Tenneco Gas Corporation will ensure that the engines comply with NYSDEC NO<sub>x</sub> RACT requirements, 6NYCRR Part 227-2.

#### **EMISSION LIMITS**

\* .

- 1. Per engine NO<sub>x</sub> is limited to 7 grams/brake horsepower-hour (g/bhp-hr) and 22 pounds per hour (lh/hr) for the Worthington UTC-165 engines and 13.3 g/bhp-hr and 102 lb/hr for the Worthington ML-12 engine. All emissions are based on a one hour average.
- 2. These limits apply at all loads of operation, except during periods of startup, malfunctions as stated in 6NYCRR Part 201.5(e)(2) and shutdowns (not to exceed three hours per occurrence).

#### **OPERATING LIMITS**

- 1. The Worthington UTC-165 and ML-12 engines, the Ingersoll PSVG-6 engines and the D-R/TLAD-6 engines will fire only natural gas.
- 2. If compliance testing on the emission points show NO<sub>x</sub> emissions higher than 7 g/bhp-hr for the UTC-165 engine or 13.3 g/bhp-hr for the ML-12 engine, this source will be considered in violation of this permit.

#### PERFORMANCE TESTS:

#### Testing Requirements

- 1. Tenneco Gas Corporation shall conduct a stack test for NO<sub>x</sub> within 90 days following the installation of control equipment,
- All testing must be performed in accordance with Department approved protocols in advance of testing. Protocols must be submitted for review and approval at least 60 days prior to the proposed test date and the NYSDEC must be notified at least 30 days in advance of the testing date.
- 3. Tenneco Gas Corporation shall submit a report of the stack test results to the Department within 30 days following the completion of the emissions test.
- 4. Tenneco Gas Corporation shall submit and application to modify their certificate to operate, if necessary, based on the results of the stack test. Tenneco Gas Corporation shall ensure that the compressor engine will comply with the NYSDEC NO<sub>x</sub> RACT requirements, as specified in 6NYCRR 227-2.

#### COMPLIANCE CERTIFICATION

- 1. The total annual fuel consumption for the six engines at the station will be limited to 375 million standard cubic feet until such time that the facility verifies compliance with the Department approved Tenneco Gas NO<sub>x</sub> RACT Implementation Plan. Tenneco Gas will ensure that the equipment capable of recording the actual fuel consumption of the engine is properly operated and maintained. This equipment will be accurate to ±5%. The facility will maintain a daily written log of rolling annual fuel consumption over 365 days where each day starts the summing period of a new 365 day period. The annual fuel limitation and monitoring requirements remain in effect until the Department approved stack test report for the emission points demonstrate that the engines can meet the NO<sub>x</sub> emission limit of 7 g/bhp-hr for the UTC-165 engines or 13.3 g/bhp-hr for the ML-12 engine.
- 2. NYSDEC reserves the right to inspect this facility as deemed necessary to determine compliance with this permit. Such inspections may be performed without prior notification by NYSDEC. Routine inspections will be made during reasonable business hours; however, NYSDEC reserves the right to enter the facility at any time if there is cause to believe that the facility is in noncompliance.

#### RECORD KEEPING AND REPORTING

- 1. Tenneco Gas must comply with the notification and record keeping requirements of 40 CFR 60.7 for the gas compressor.
- 2. All copies of reports and notification required under this section must be submitted to the USEPA Region II Office and the NYSDEC Region 6 Office, with one copy sent to the NYSDEC Bureau of Enforcement and Regional Support in Albany. Unless stated otherwise, such reports or notification will be submitted within thirty days after the end of each calender year quarter. The addresses of the above offices are as follows:

NYSDEC Region 6 Office attn.: Matthew Polge Division of Air State Office Building Watertown, New York 13601 NYSDEC Division of Air Bureau of Stationary Sources 50 Wolf Road Albany, New York 12233-3254

USEPA
Region II
Director-Air & Waste Management Division
290 Broadway
New York, New York 10007-1866

- All records required by this permit must be kept at the facility for the three most recent years, and must be made available upon request of a NYSDEC authorized agent.
  - 4. A summary of the emission limits and operating restrictions of this permit must be posted in the control room of the facility and must be plainly visible (without obstructions) to the operator of the facility.

#### COMPLIANCE

1. Any violation of the conditions of this permit is subject to penalty under Article 71 of the New York State Environmental Conservation Law.

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#### HEW YORK STATE LICENSTMENT OF ENVIRONMENTAL CONSERVATION



नवर्कितीतकार गरी होते वे वेविधान STATIONARY COMBUSTION INSTALLATION APPLICATION FOR PERMIT TO CONSTRUCT OR CERTIFICATE TO OFFICE IN PRESENTANCE OF COMMERCIAL PROPERTY OF THE W (1977) WALLET OF CHIEF THE REAL PRINCIPLES Termesace Gas Pipeline - Station 254 R.G. Mal Tennessee Cas Pipeline E PACCOTO LOCATION PARAMENTAGO EL PACO LA LACONECEME WARRA ORD THERE A COME IS C Cast of Poote 66 # Armgin P.O. Tox 2511 154 TS-41 VALUE L BYAY 12123 060012 TT 77252 Souston ø CHARLE CLARE CATON H. [] MOHPHIAL 315. E. ["BRIATE CHILDREN OF REAL BUILDINGS COMMENSAL E CONTRACT F COMMENSAL (00017 7 T 41.12 1 PROPER 140-9120 A CENTERALE TO DEPAIR DIMENSION & DESCRIPTION & CONTRACTOR (713) I hadon acamacine Nasîr (Înuni 757-5421 s. C. MOCHECHTON <u>Environmental Scientist</u> S E C Friedlich Friedlich L<sup>ri</sup>comando R [ MARKEN EXCHER 00003 6200 10,92 · Domes 70 550 472 10.92 by AND THE RESIDENCE OF A DESCRIPTION OF A 4 forest orde 27 1400 00 Northington UTC-1657 **117** M. AVE. CERTIFY OF PARK (VIII 110/15 SCIE FURE / YAMESCE COPPER TEMPER ALEMENT ž 103 7 0 2 6 1 0 3 T o 24 24 100 SCHALTES TANK ELLÉN METALLED METALLED 47. 040 XA UŞEFU. 840 Ť. ø \$ ŧ See attached culculations. . Low emission combination retribet in the comment to Nox RACT co-plicates and the o 4.76 THE RESERVE OF THE PARTY OF THE \_\_\_\_\_ ECRAFA Albertan ENGINE. HUTH DE F. CAS FAMOLIS 14 AC POAL #ESMES 11 1 1000 MT273 x 20 x 4 TOTAL PARTICULARIES . 0,005 ű. 66 515 0.8006 11 5 108 11 18 10.801 11 18 53 SIRTING SELLECT 254-41-8 0.006 \$626 [\$857.74 ¥97 (₹ . 00 4 MARINOGEN CHOCK 21.6 "by \$97 000 Name those/nonexhuna VXXa

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HEN YEAR STATE DEPARTMENT OF ENVIRONMENTAL COMMERVATION JAN JOSE STATIONARY COMBUSTION INSTALLATION # #00 # ###### ##ELETE APPLICATION FOR PERMIT TO CONSTRUCT OR CERTIFICATE TO OPERATE IN FACILITY WAR OF DIFFERENT PRINT DRIVEN I FAMA THE IS CAMPED ET AN Tennessee Gas Pipeline - Station 254 Tennesses the Pipeline CANADA COCARINA SAMANA DIN STREET ANIMANA AND THE PARTY SERVED Enst of Route 66 P.O. Box 2911 ETT TOWN WELL Chathan, NY 12125 9608Z 77252 ST NOVEMBER WANT OF MARKET ŢΧ D. Mily and Co. Handley louston Compressor Bldg "A" CONTRACTOR OF THE PARTY OF THE е Дека A CONTRACTOR OF THE STATE OF TH A DODRESSA G DURANT T DOGGODA boerg, . 7/50 ACHINA CARCA CONTRACTOR (113) Nacir Dani Environmental Scientist ` **>** ∐-0× ELECTION STREET PROPE MANUAL TO Mark Co. a. [] (Andrew Colonido) — a. [] Correction (see 6200 10.92 00005 70 24 550 33 CO WINNESS SHIPME IN COLUMN 428 10.92 Fr 4. XX 美发行 45. ROWNICE COOK Worthington UfC-165T 61 67 MUO MP TALE CHEST SAME 13536 NA 11805 112 to PER SAY 4 [0 | Z | 0 | 1 | U | 3 | 0 165 2 1(F: V.A E. B. CHINY M COLUMN TO A SURLANA 1.00 THE RESERVE SATE METALLED MOVE TENESTON DOMESTO UNITAL See arracted calculations. congress (missistion inter ø TO ME COMPLETED FOR ME INCIDENCE A MANNE FEB IN MIT COMMA BOUNCES AR DESIMES AT THE REPORT OF THE RESPONSITION FORW THE LEE \$ CONTROL EFFERMEN ACREA WIT THE PERSONAL KAR MOHREM . July begand i w C **32.**" AT1025 - 602 - A BETAL PAREETA ATES 0.06 0.005 515 Buseum talkinda ř+40 × 65 - ž 0.000 53. 0.006 ø MINORAL CARRE 1,98 3.1 \$636 Nonechiane/Amethane VX. 3.1 162060 arism Negerida 18.5 Specific control of Control (Clear East To Control con THE PROPERTY OF STREET, SALES

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# SPECIAL CONDITIONS FOR TENNECO GAS CORPORATION

#### COMPRESSOR STATION #254- COLUMBIA COUNTY EMISSION POINT 00001-00005 - WORTHINGTON UTC-165T ENGINES 09/15/95

1. The total annual emissions of nitrogen oxides from the six engines at the station shall be limited to 583 tons. Tenneco Gas Corporation shall ensure that the engines will comply with NYSDEC NOX RACT requirements, 6NYCRR Part 227-2.

#### EMISSION LIMITS

- 1. Per engine NO, is limited to 7 g/hp.hr. All emissions are based on a one hour average.
- These limits apply at all loads of operation, except during periods of startup, malfunctions as stated in 6NYCRR Part 201.5(e) (2) and shutdown (not to exceed three hours per occurrence).

#### OPERATING LIMITS

- 1. The Worthington UTC-165 engine shall fire only natural qas.
- 2. If compliance testing on emission point 00006 shows NOx emissions higher than 7 g/hp.hr, this source will be considered in violation of its permit.

#### COMPLIANCE CERTIFICATION

- 1. The total annual fuel consumption for the six engines at the station shall be limited to 375 million standard cubic feet until such time that the facility verifies compliance with the Department approved Tenneco Gas NOx RACT Implementation Plan. Tenneco Gas shall ensure that the equipment capable of recording the actual fuel consumption of the engine is properly operated and maintained. This equipment must be accurate to f 5%. The facility shall maintain a daily written log of rolling annual fuel consumption over 365 days where each day starts the summing period of a new 365 day period. The annual fuel limitation and monitoring requirements remain in effect until the Department approved stack test report for emission point 00006 demonstrates that the engines can meet its NOx emission limit of 7 g/hp.hr.
- 2. NYSDEC reserves the right to inspect this facility as deemed necessary to determine compliance with this permit. Such inspections may be performed without prior notification by NYSDEC. Routine inspections will be made during reasonable business hours, however, NYSDEC reserves the right to enter the facility at any time if there is cause to believe that the facility is in non-compliance.