

West Virginia Department of Environmental Protection
Division of Air Quality

Joe Manchin III
Governor

Stephanie R. Timmermeyer
Cabinet Secretary

General Permit Registration



Pursuant to
Title V
of the Clean Air Act

Columbia Gas Transmission Corporation
Files Creek Compressor Station
R30-NGGP-2007-08300019
Effective Date: September 11, 2007

John A. Benedict
Director

Date Signed: August 27, 2007

Registration Number: **R30-NGGP-2007-08300019**
Permittee: **Columbia Gas Transmission Corporation**
Facility Name: **Files Creek Compressor Station**
Mailing Address: 1700 MacCorkle Avenue, S.E.
Charleston, WV 25314
Permit Contact: Kasey Gabbard (304) 357-2079

This Registration is issued in accordance with the West Virginia Air Pollution Control Act (West Virginia Code §§ 22-5-1 et seq.) and 45CSR30 — Requirements for Operating Permits. The permittee identified at the above-referenced facility is authorized to operate the stationary sources of air pollutants identified herein in accordance with all terms and conditions of this Registration and of Permit Number R30-NGGP-2007.

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|--------------------------|--|
| Facility Location: | Beverly, Randolph County, West Virginia |
| Physical Address: | 3.5M SE Files Creek Road, Secondary Route 37/8 |
| Mailing Address: | Route 1-Box 171 Beverly, WV 26253 |
| Telephone Number: | (304) 637-2898 |
| Type of Business Entity: | Corporation |
| Facility ID #: | 083-00019 |
| Facility Description: | Natural Gas Transmission Facility |
| SIC Codes: | 4922 |
| UTM Coordinates: | 601.1 km Easting • 4,297.3 km Northing • Zone 17 |

Permit Writer: U.K.Bachhawat

Any person whose interest may be affected, including, but not necessarily limited to, the applicant and any person who participated in the public comment process, by a permit issued, modified or denied by the Secretary may appeal such action of the Secretary to the Air Quality Board pursuant to article one [§§ 22B-1-1 et seq.], Chapter 22B of the Code of West Virginia. West Virginia Code §22-5-14.

Issuance of this Title V Operating Permit Registration does not supersede or invalidate any existing permits under 45CSR13, 14 or 19, although all applicable requirements from such permits governing the facility's operation and compliance have been incorporated into the Title V Operating Permit.

Emission Units

| Emission Unit ID | Emission Point ID | Emission Unit Description (Make, Model, Serial No.) | Year Installed | Design Capacity | Control Device | Applicable Natural Gas General Permit (R30-NGGP-2007) Sections |
|-------------------------|--------------------------|---|-----------------------|------------------------|-----------------------|--|
| Facility-wide | | | | | | Section 2.0, Section 3.1.1 to 3.1.8, 3.1.14, 3.1.15, 3.2 to 3.7 |
| 00901* | E01 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMV-8-STF; 2-cycle, lean burn | 1951 | 1,100 HP | N/A | None |
| 00902* | E02 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMV-8-STF; 2-cycle, lean burn | 1951 | 1,100 HP | N/A | None |
| 00903* | E03 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMV-8-STF; 2-cycle, lean burn | 1951 | 1,100 HP | N/A | None |
| 00904* | E04 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMV-8-STF; 2-cycle, lean burn | 1951 | 1,100 HP | N/A | None |
| 00905* | E05 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMV-8-STF; 2-cycle, lean burn | 1952 | 1,100 HP | N/A | None |
| 00906* | E06 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMV-8-STF; 2-cycle, lean burn | 1952 | 1,100 HP | N/A | None |
| 00907* | E07 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMWA-8; 2-cycle, lean burn | 1957 | 2,000 HP | N/A | None |
| 00908* | E08 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMWA-8; 2-cycle, lean burn | 1968 | 2,000 HP | N/A | None |
| 00909* | E09 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMWA-8; 2-cycle, lean burn | 1969 | 2,000 HP | N/A | None |
| 00910* | E10 | Reciprocating Engine/Integral Compressor; Cooper-Bessemer GMWA-8; 2-cycle, lean burn | 1969 | 2,000 HP | N/A | None |

| Emission Unit ID | Emission Point ID | Emission Unit Description (Make, Model, Serial No.) | Year Installed | Design Capacity | Control Device | Applicable Natural Gas General Permit (R30-NGGP-2007) Sections |
|-------------------------|--------------------------|--|-----------------------|------------------------|-----------------------|---|
| 009G1* | G1 | Reciprocating Engine/Generator; Ingersoll-Rand PVG-6; 4-cycle, rich burn | 1951 | 306 HP | N/A | None |
| 009G2* | G2 | Reciprocating Engine/Generator; Ingersoll-Rand PVG-6; 4-cycle, rich burn | 1951 | 306 HP | N/A | None |
| 003-14 | A12 | Wastewater Tank (Vapor Pressure less than 3.5 kPa) | 1999 | 55,000 gallons | N/A | Section 11.0 40 C.F.R §60.110b(b) and 40 C.F.R §60.116b |

* Equipment burns pipeline quality natural gas only.

45CSR13/14, Consent Order specific and Other Requirements not included in Title V General Permit:

None