Table 2-1, Summary of Compliance Requirements

Florida Gas Transmission Company
Compressor Station No. 16

FINAL Permit No.: 0070012-010-AV
Facility ID No.: 0070012

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

E.U. ID No. **Brief Description**
002 Internal Combustion Engine No. 1606

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
Visible Emission	Gas	EPA Method 9	Annual	7/30/1997	1 Hour	N/A	III.B.9.
Nitrogen Oxides	Gas	EPA Method 7E	Annual	7/30/1997	3 Hours	N/A	III.B.9.
Sulfur Dioxide	Gas	ASTM D1071-80 or ASTM D3031-81 or ASTM D4084-81 or ASTM D3246-81 or	Annual	7/30/1997			III.B.10
VOCs	Gas	w/ CO in compliance					III.B.11.
Carbon Monoxide	Gas	EPA Method 10 or EPA Method 25A	Annual	7/30/1997	3 Hours		III.B.9.
Gas Analysis	Gas	EPA Method 3A	Annual	7/30/1997	3 Hours		III.B.9.

Notes:
* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.
**CMS [=] continuous monitoring system

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Table 2-1, Summary of Compliance Requirements

Florida Gas Transmission Company
Compressor Station No. 16

FINAL Permit No.: 0070012-010-AV
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E.U. ID No. Brief Description
003 Internal Combustion Engine No. 1607

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
VOCs	Gas	Good combustion			N/A		III.C.8.
CO	Gas	EPA Methods 10	Annual	4/18/2002	***3- Hours		III.C.8.; C.10.; C.12.
NOX	Gas	EPA Method 20; 7E; 3 or 3a	Annual	4/18/2002	3- Hours		III.C.8.; C.10.; C.12.
SO2	Gas	Vendor Analysis					III.C.9.
VE	Gas	EPA Method 9	Annual	18-Apr-02			III.C.12.
PM	Gas	Good combustion					III.C.7.

Notes:
* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.
**CMS [=] continuous monitoring system
*** The CO performance test shall be conducted concurrently wit the NOX performance tests at peak load.

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