§ 98.425 Procedures for estimating missing data.

(a) Whenever the quality assurance procedures in §98.424(a)(1) of this subpart cannot be followed to measure quarterly mass flow or volumetric flow of CO\textsubscript{2}, the most appropriate of the following missing data procedures shall be followed:

(1) A quarterly CO\textsubscript{2} mass flow or volumetric flow value that is missing may be substituted with a quarterly value measured during another quarter of the current reporting year.

(2) A quarterly CO\textsubscript{2} mass flow or volumetric flow value that is missing may be substituted with a quarterly value measured during the same quarter from the past reporting year.

(3) If a mass or volumetric flow meter is installed to measure the CO\textsubscript{2} stream, you may substitute data from a mass or volumetric flow meter measuring the CO\textsubscript{2} stream transferred for any period during which the installed meter is inoperable.

(4) The mass or volumetric flow used for purposes of product tracking and billing according to the reporter’s established procedures may be substituted for any period during which measurement equipment is inoperable.

(b) Whenever the quality assurance procedures in §98.424(b) of this subpart cannot be followed to determine concentration of the CO\textsubscript{2} stream, the most appropriate of the following missing data procedures shall be followed:

(1) A quarterly concentration value that is missing may be substituted with a quarterly value measured during another quarter of the current reporting year.

(2) A quarterly concentration value that is missing may be substituted with a quarterly value measured during the same quarter from the past reporting year.

(3) The concentration used for purposes of product tracking and billing according to the reporter’s established procedures may be substituted for any period during which measurement equipment is inoperable.

§ 98.426 Data reporting requirements.

In addition to the information required by §98.3(c) of subpart A of this part, the annual report shall contain the following information, as applicable:

(a) If you use Equation PP–1 of this subpart, report the following information for each mass flow meter or CO\textsubscript{2} stream that delivers CO\textsubscript{2} to containers:

(1) Annual mass in metric tons of CO\textsubscript{2}.

(2) Quarterly mass in metric tons of CO\textsubscript{2}.

(3) Quarterly concentration of the CO\textsubscript{2} stream.

(4) The standard used to measure CO\textsubscript{2} concentration.

(5) The location of the flow meter in your process chain in relation to the points of CO\textsubscript{2} stream capture, dehydration, compression, and other processing.

(b) If you use Equation PP–2 of this subpart, report the following information for each volumetric flow meter or CO\textsubscript{2} stream that delivers CO\textsubscript{2} to containers:

(1) Annual mass in metric tons of CO\textsubscript{2}.

(2) Quarterly volume in standard cubic meters of CO\textsubscript{2}.