

40 C.F.R. § 98.474

Monitoring and QA/QC requirements.

- (a) CO_2 received. (1) You must determine the quarterly flow rate of CO_2 received by pipeline by following the most appropriate of the following procedures:
- (i) You may measure flow rate at the receiving custody transfer meter prior to any subsequent processing operations at the facility and collect the flow rate quarterly.
- (ii) If you took ownership of the CO_2 in a commercial transaction, you may use the quarterly flow rate data from the sales contract if it is a one-time transaction or from invoices or manifests if it is an ongoing commercial transaction with discrete shipments.
- (iii) If you inject CO_2 from a production process unit that is part of your facility, you may use the quarterly CO_2 flow rate that was measured at the equivalent of a custody transfer meter following procedures provided in subpart PP of this part. To be the equivalent of a custody transfer meter, a meter must measure the flow of CO_2 being transported to an injection well to the same degree of accuracy as a meter used for commercial transactions.

This document is only available to subscribers. Please log in or purchase access.

<u>Purchase</u> <u>Login</u>