

The following section--§2107.16--is being added to Article XXI, PART G.

PART G - METHODS

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§2107.16 SULFUR IN FUEL OIL

{This section added by 11/28/2017 amendment, effective 12/8/2017}

The following apply to tests for the analysis of commercial fuel oil:

- a. The fuel oil sample for chemical analysis shall be collected in a manner that provides a representative sample. Upon the request of a Department official, the person responsible for the operation of the source shall collect the sample employing the procedures and equipment specified in:
 1. ASTM D 4057, *Practice for Manual Sampling of Petroleum and Petroleum Products*, including updates and revisions; or
 2. ASTM D 4177, *Practice for Automatic Sampling of Petroleum and Petroleum Products*, including updates and revisions.
- b. Test methods and procedures for the determination of viscosity and sulfur shall be those specified in ASTM D 396, *Standard Specification for Fuel Oils*, including updates and revisions. The viscosity shall be determined at 100°F.
- c. Results shall be reported in accordance with the units specified in §2104.10, *Commercial Fuel Oil*.

