[1.] Concentrations of interferents listed must be prepared and controlled to ±10 percent of the stated value.
[2.] Analyzer types not listed will be considered by the Administrator as special cases.
[3.] Do not mix with the pollutant.
[4.] Concentration of pollutant used for test. These pollutant concentrations must be prepared to ±10 percent of the stated value.
[5.] If candidate method utilizes an elevated-temperature scrubber for removal of aromatic hydrocarbons, perform this interference test.
[6.] If naphthalene test concentration cannot be accurately quantified, remove the scrubber, use a test concentration that causes a full scale response, reattach the scrubber, and evaluate response for interference.