

the Atomic Absorption Methods section of this manual.

6.0 Notes

6.1 Osmium tetroxide, the usual commercial form, is very volatile and highly toxic. Care should be exercised when working with this compound.

6.2 For concentrations of osmium below 0.5 mg/L the furnace procedure, Method 252.2, is recommended.

7.0 Precision and Accuracy

7.1 Precision and accuracy data are not available at this time.