

of the Atomic Absorption Methods section of this manual.

6.0 Notes

- 6.1 For concentrations of tin below 2 mg/L, the furnace procedure, Method 282.2, is recommended.
- 6.2 Data to be entered into STORET must be reported as $\mu\text{g/L}$.

7.0 Precision and Accuracy

- 7.1 In a single laboratory (EMSL), using a mixed industrial-domestic waste effluent spiked at concentrations of 4.0, 20 and 60 mg Sn/L, the standard deviations were ± 0.25 , ± 0.5 and ± 0.5 , respectively. Recoveries at these levels were 96%, 101%, and 101%, respectively.