

# CHAPTER II TABLES

# **CHAPTER II**

## **SECTION 1 TABLES**

**Table II-1.1.3-1**  
**Summary of the Residual Standard Action Levels**

(Source: Engineering Performance Standard for Residuals)

| Action Level  | Value<br>(mg/kg Tri+ PCBs) | Point of Compliance <sup>1</sup> |
|---------------|----------------------------|----------------------------------|
| ROD Objective | 1                          | CU Arithmetic Average            |
| 95% UCL       | 3                          | CU Arithmetic Average            |
| 99% UCL       | 6                          | CU Arithmetic Average            |
| 97.5% PL      | 15                         | Individual sample result         |
| 99% PL        | 27                         | Individual sample result         |

<sup>1</sup> Note that although the residual case study data were approximately lognormal, the arithmetic mean is the statistic on which compliance with the standard is determined. The arithmetic mean provides a measure that integrates the impact of the residual contamination whereas the geometric mean or median would provide the best estimate of the central tendency of the concentrations.