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The major change to the 22nd edition involves clarifying the quality control practices in the manual. Sections of the introduction were rewritten, and detailed quality control sections were added throughout the manual.

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22nd Edition TABLE OF CONTENTS Part 1000 INTRODUCTION 1010 INTRODUCTION A. Scope and Application of Methods B. Statistics C. Glossary D. Dilution/Concentration Options 1020 QUALITY ASSURANCE A. Introduction B. Quality Control C. Quality Assessment 1030 DATA QUALITY A. Introduction B. Measurement Uncertainty C. Method Detection Level

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pHB log₁₀aH where: pHB assigned pH of NIST buffer. The operational pH scale is used to measure sample pH and is defined as: pH_x pHB F(Ex Es) 2.303 RT where: pH_x potentiometrically measured sample pH, F Faraday: 9.649 10⁴ coulomb/mole, Ex sample emf, V, Es buffer emf, V, R gas constant; 8.314 joule/(mole °K), and

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