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Autore	Guittin Irene
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Nota di contenuto	STATISTICAL METHODS FOR GROUNDWATER MONITORING; CONTENTS; Preface; Acknowledgments; Acronyms; 1 NORMAL PREDICTION INTERVALS; 1.1 Overview; 1.2 Prediction Intervals for the Next Single Measurement from a Normal Distribution; 1.3 Prediction Limits for the Next k Measurements from a Normal Distribution; 1.4 Normal Prediction Limits with Resampling; 1.5 Simultaneous Normal Prediction Limits for the Next Samples; 1.6 Simultaneous Normal Prediction Limits for the Next of m Measurements at Each of Monitoring Wells 1.7 Normal Prediction Limits for the Mean(s) of m > 1 Future Measurements at Each of k Monitoring Wells1.8 Summary; 2 NONPARAMETRIC PREDICTION INTERVALS; 2.1 Overview; 2.2 Pass 1 of m Samples; 2.3 Pass m - 1 of m Samples; 2.4 Pass First or All m - 1 Resamples; 2.5 Nonparametric Prediction Limits for the Median of m Future Measurements at Each of k Locations; 2.6 Summary; 3 PREDICTION INTERVALS FOR OTHER DISTRIBUTIONS; 3.1 Overview; 3.2 Lognormal Distribution; 3.2.1 UPL for a Single Future Observation; 3.2.2 Prediction Limits for m = 1 Future Measurement at Each of k

Locations
3.3 Lognormal Prediction Limits for the Median of m Future Measurements3.4 Lognormal Prediction Limits for the Mean of m Future Measurements; 3.5 Poisson Distribution; 3.5.1 Poisson Prediction Limits; 3.5.2 Discussion; 3.6 Summary; 4 GAMMA PREDICTION INTERVALS AND SOME RELATED TOPICS; 4.1 Overview; 4.2 Gamma Distribution; 4.2.1 Prediction Limits for a Single Measurement from a Gamma Distribution; 4.2.2 Simultaneous Gamma Prediction Limits for the Next r of m Measurements at Each of k Monitoring Wells; 4.3 Comparison of the Gamma Mean to a Regulatory Standard; 4.4 Summary
5 TOLERANCE INTERVALS5.1 Overview; 5.2 Normal Tolerance Limits; 5.3 Poisson Tolerance Limits; 5.4 Gamma Tolerance Limits; 5.5 Nonparametric Tolerance Limits; 5.6 Summary; 6 METHOD DETECTION LIMITS; 6.1 Overview; 6.2 Single Concentration Designs; 6.2.1 Kaiser-Currie Method; 6.2.2 USEPA-Glaser et al. Method; 6.3 Calibration Designs; 6.3.1 Confidence Intervals for Calibration Lines; 6.3.2 Tolerance Intervals for Calibration Lines; 6.3.3 Prediction Intervals for Calibration Lines; 6.3.4 Hubaux and Vos Method; 6.3.5 The Procedure Due to Clayton and Co-Workers
6.3.6 A Procedure Based on Tolerance Intervals6.3.7 MDLs for Calibration Data with Nonconstant Variance; 6.3.8 Experimental Design of Detection Limit Studies; 6.3.9 Obtaining the Calibration Data; 6.4 Summary; 7 PRACTICAL QUANTITATION LIMITS; 7.1 Overview; 7.2 Operational Definition; 7.3 A Statistical Estimate of the PQL; 7.4 Derivation of the PQL; 7.5 A Simpler Alternative; 7.6 Uncertainty in *; 7.7 The Effect of the Transformation; 7.8 Selecting N; 7.9 Summary; 8 INTERLABORATORY CALIBRATION; 8.1 Overview
8.2 General Random-Effects Regression Model for the Case of Heteroscedastic Measurement Errors

Sommario/riassunto

A new edition of the most comprehensive overview of statistical methods for environmental monitoring applications Thoroughly updated to provide current research findings, Statistical Methods for Groundwater Monitoring, Second Edition continues to provide a comprehensive overview and accessible treatment of the statistical methods that are useful in the analysis of environmental data. This new edition expands focus on statistical comparison to regulatory standards that are a vital part of assessment, compliance, and corrective action monitoring in the environmental sciences. T