

CITATIONS FOR RELEVANT STATISTICS PAPERS:

Berman, D.W. "Addressing Data Quality Issues Throughout the Site Characterization Process to Minimize Decision Errors," in *The First International Symposium on Integrated technical Approaches to Site Characterization*, Proceedings of an Argonne National Laboratory Conference on Expedited Site Characterization, Chicago, Illinois, pp. 13-29, 1998.

Berman, D.W.; Allen, B.C.; and Van Landingham, C.B. "Evaluation of the Performance of Statistical Tests Used in Making Cleanup Decisions at Superfund Sites. Part 1: Choosing an Appropriate Statistical Test." *Superfund Risk Assessment in Soil Contamination Studies: Third Volume, ASTM STP 1338*, K.B. Hoddinott, Ed., American Society for Testing and Materials. Pp. 99-114, 1998.

Berman, D.W.; Allen, B.C.; and Van Landingham, C.B. "Evaluation of the Performance of Statistical Tests Used in Making Cleanup Decisions at Superfund Sites. Part 2: Real World Implications of Using Various Decision Rules " *Superfund Risk Assessment in Soil Contamination Studies: Third Volume, ASTM STP 1338*, K.B. Hoddinott, Ed., American Society for Testing and Materials. Pp 115-130, 1998.

Berman, D.W. "Does Risk Assessment Work? (Limitations Imposed on Risk Assessment by Data Quality and Common Practices)" in *Challenges and Innovations in the Management of Hazardous Waste*, Proceedings of an Air & Waste Management Association and Waste Policy Institute Conference, Pittsburgh, Pennsylvania. pp. 493-503, 1995.