

## LIST OF REFERENCES

Bartel, S.M., Campbell, K.R., and Schaeffer, D.J., "Summary of Bank Erosion Workshop: Using Risk Analysis to Evaluate the Effects Due to Increased Navigation," Prepared under Contract DACW-25-96-D-0005, Work Order No. 5, March 1997.

Crow, E.L., Davis, F.A., Maxfield, M.W., *Statistics Manual*, Dover Publications, Inc., New York, NY, 1960.

Gringor'eva, O.G., "Assessment of the Reformation of Canal Banks by Waves From Small Ships," *Soviet Meteorology and Hydrology* 3, 65-69.

Maynard, S. T., and Martin, S. K., 1996, Upper Mississippi River System Navigation/Sedimentation Study – Report 1 Bank Erosion Literature Study. Technical Report HL-96-10, U.S. Army Corps of Engineers, Waterways Experiment Station, August: 1-89.

Nanson, G. C., von Krusenstierna, Axel, Bryant, Edward A., and Renilson, Martin R. (1993). "Experimental Measurements of River-Bank Erosion Caused by Boat-Generated Waves on the Gordon River, Tasmania," *Regulated Rivers: Research and Management* 9, 1-14.

Pilarczyk, K.W., Havinga, H., Klassen, G.J., Leemans, J.A.A.M., Mosselman, E., and Verhey, H.J. (1989). "Control of Bank Erosion in the Netherlands," *Hydraulic Engineering: Proceedings of the 1989 National Conference on Hydraulic Engineering*, New Orleans, LA, August 14-18, 1989. Michael A. Ports, ed., American Society of Engineers, New York, 302-307.

U.S. Corps of Engineers, Rock Island District, "Bank Erosion Field Survey Report of the Upper Mississippi River and Illinois Waterway," January, 1998.

Velleman, P.F., *DataDesk Version 6.0*, Data Description Inc. (<http://www.datadesk.com>), Ithaca, NY, 1973.