

Pantone 348



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The file index.html provides internet-style links to the report, software installation packages, example data, and other information on this CD-ROM. The software programs on this CD-ROM are released on condition that the U.S. Geological Survey, the Federal Highway Administration, or the U.S. Government may not be held liable for any damages resulting from their use. Please see the disclaimer and license statements on the CD-ROM for more details details.

This CD-ROM contains:

1. The subject report and 4 appendixes
2. A model-installation package and associated database files for version 1.0.0 of SELDM
3. Source code for the model in text format
4. Example output files
5. Example spreadsheets for calculating lake-package attenuation factors
6. Random-number seed maker program
7. Federal Highway Administration report-documentation files

Suggested citation for the report:

Granato, G.E., 2013, Stochastic Empirical Loading and Dilution Model(SELDM) Version 1.0.0: Federal Highway Administration Report FHWA-HEP-09-006, 112 p., on CD-ROM, 4 appendixes.

or

Granato, G.E., 2013, Stochastic empirical loading and dilution model (SELDM) version 1.0.0: U.S. Geological Survey Techniques and Methods, book 4, chap. C3, 112 p., on CD-ROM, 4 appendixes. (Also available at <http://pubs.usgs.gov/tm/04/c03/>)

U.S. DEPARTMENT OF TRANSPORTATION
Ray LaHood, Secretary

Federal Highway Administration
Victor Mendez, Administrator



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Stochastic Empirical Loading and Dilution Model (SELDM) Version 1.0.0

by **Gregory E. Granato**

Prepared in cooperation with the
U.S. Department of Transportation
Federal Highway Administration
Office of Project Development and Environmental Review

FHWA-HEP-09-006

U.S. Department of the Interior
U.S. Geological Survey



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