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Parallel Krylov Solver for the U.S. Geological Survey Modular Groundwater Flow Model (MODFLOW-2005)

Techniques and Methods 6-AXX

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

Cover.

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U.S. Geological Survey, Reston, Virginia: 2014

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Contents

Conversion Factors

Multiply	By	To obtain
foot (ft)	0.3048	meter (m)
gallon per minute (gal/min)	0.06309	liter per second (L/s)
cubic foot per second (ft^3/s)	0.02832	cubic meter per second (m^3/s)

Temperature in degrees Fahrenheit (°F) may be converted to degrees Celsius (°C) as follows:

$$°C = (°F - 32)/1.8$$

Datum

Horizontal coordinate information is referenced to the North American Datum of 1983 (NAD 83).
Vertical coordinate information is referenced to the North American Vertical Datum of 1988 (NAVD 88).

Conventions

Insert discussion concerning conventions used in the text here by renewing `theconventions` command. The command `usgsenotesFORconvent` contains an example statement for use of endnotes via the `usgsenote.sty` package. If you do not have use for conventions, you can simply `renewcommand` the `theconventions` to nothing.

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Abstract

The U.S. Geological Survey

Introduction

L-scale (λ_2) is $\sigma = \sqrt{\pi}\lambda_2$. Recently, Mr. LaTeX has summarized it.

Major Section

General Discussion

The number of stations summarized

Summary

Insert paragraphs here.

References

Asquith, W.H., 2006, L- and TL-moments of the generalized lambda distribution: Computational Statistics and Data Analysis, in press.

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