

**Software Release Notice
Acquired Software**

1. Software Name: Modular Three-Dimensional Multispecies Transport Model MT3DMS
Version 4.5
Software Version:

2. Software Function:
Simulates solute transport in saturated groundwater systems

3. Summary of Actions:
 New Software Update to Existing Software Software Retirement

4. Software Installation

4a. Computer Platform(s): PC and Sun
4b. Operating System(s): Microsoft Windows 2000, XP and UNIX/LINUX
4c. Programming Language(s): Fortran

4d. Installation Testing:
 Passed Performed by: Anna Buseman-Williams
Testing Performed On: LadyBug.cnwra.swri.edu
Description of Testing Performed: Tests performed are documented in CNWRA SN: 727E

4e. Archive Copy:
 Enclosed Not Available, Why:
The archived copy is included in the GMS 5.0 folder.

Installation Performed by: Hollen Streit	Date: May 23, 2005
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Remarks: None

5. Software Assessment

Validation Status:
 Full Validation Limited Validation Date of Validation:
 Not Validated, Explain: July 29, 2005

Software User: David Farrell, Anna Buseman-Williams, Veronica Rankin, Alexander Sun, James Winterle	Date: July 29, 2005
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Remarks: None

6. Approval

Manager: Gordon Wittmeyer <i>Gordon Wittmeyer</i>	Date: <i>10/25/2005</i>
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Remarks:

7. QA Verification

SRN Number: *375*

<i>KL Buel</i>	Date: <i>10/26/2005</i>
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