

<b>Software Release Notice Acquired Software</b>	
1. Software Name: <b>Groundwater Modeling System (GMS)</b>	Software Version: <b>Version 5</b>
2. Software Function: Graphical user interface for various groundwater flow and transport models	
3. Summary of Actions: <input type="checkbox"/> New Software <input checked="" type="checkbox"/> Update to Existing Software <input type="checkbox"/> Software Retirement	
4. Software Installation	
4a. Computer Platform(s): PC	4b. Operating System(s): Microsoft Windows 98 and higher (NT, XP, 2000)
4c. Programming Language(s): Executable only	
4d. Installation Testing: <input checked="" type="checkbox"/> Passed    Performed by: <u>J. Winterle</u> Testing Performed On: <u>7/7/2005</u> Description of Testing Performed: Installed and ran groundwater model that had been previously developed using the earlier GMS Version 3 software.	
4e. Archive Copy: <input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Not Available, Why: <input checked="" type="checkbox"/> Given to IMS staff: three GMS 5.0 licenses were purchased	
Installation Performed by: Hollen Streit	Date: 7/7/2005
Remarks:	
5. Software Assessment	
Validation Status: <i>(planned as of 7/21/05)</i> <input checked="" type="checkbox"/> Full Validation <input type="checkbox"/> Limited Validation                      Date of Validation: 7/7/05 <input type="checkbox"/> Not Validated, Explain: Note: validation plan and validation test still in review as of 7/21/05	
Software Users: Hydrology staff. <u>J. Winterle</u> , Hydrology staff	Date: 7/21/2005
Remarks:	
6. Approval	
Manager: Gordon Wittmeyer <i>(Signature)</i>	Date: 7/22/2005
Remarks:	
7. QA Verification	
SRN Number: <u>369</u>	
<i>(Signature)</i>	Date: <u>7/29/05</u>
Remarks:	