Software Release Notice
Acquired Software

1. Software Name: Fast Lagrangian Analysis of Continua (FLAC) Software Version: 4.00

2. Software Function: FLAC is a two-dimensional explicit finite difference program for engineering mechanics computation. This program simulates the behavior of structures built of soil, rock or other materials that may undergo plastic flow when their yield limits are reached.

3. Summary of Actions: *Note - Taking Software on contractiveanent*
☒ New Software   X   ❑ Update to Existing Software   ❑ Software Retirement

4. Software Installation

4a. Computer Platform(s):   PC   4b. Operating System(s): Windows 2000
4c. Programming Language(s): C++

4d. Installation Testing:
           ❑ Passed   X   Testing Performed On: *PC*
Description of Testing Performed: *Sample test case (when placed under control previously)*

4e. Archive Copy:
           ❑ Enclosed   **IMS Has it.**   ❑ Not Available, Why:

Installation Performed by: *Carl C*   Date: *3/9/05*

Remarks: *Software is already installed*

5. Software Assessment

Validation Status:
           ❑ Full Validation   ❑ Limited Validation   Date of Validation:
           ☒ Not Validated, Explain: *TBD*

Software User: Hsiung, Simon   Date: 03/09/2005

Remarks:

6. Approval

Manager: *[signature]*   Date: *3-9-05*

Remarks:

7. QA Verification

SRN Number: *351*

[signature]   Date: *3/9/05*

Remarks: