# GEO-TECHNOLOGY ASSOCIATES, INC.

GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS

A Practicing ASFE Member Firm



February 19, 1999

Licensing Assistant Section Nuclear Materials Safety Branch U.S. Nuclear Regulatory Commission, Region 1 475 Allendale Road King of Prussia, Pennsylvania 19406-1415 030-34637

Re:

Amendment to License

License Number 19-30479-01

NRC Form 313

### Gentlemen:

This letter is intended to give notice of Geo-Technology Associates, Inc. (GTA) intentions to store portable gauges at our new office at 45000-M Underwood Lane, Sterling, Virginia 20166. The amendments are tabulated below, and are referenced from NRC Form 313.

## NRC Form 313: Part 3.

341 East Main Street, Newark, DE 19711, 45000-M Underwood Lane, Sterling, VA 20166, and temporary job sites anywhere in the United States where NRC maintains jurisdiction.

## NRC Form 313: Part 4.

Christopher M. Standish for the Delaware office Amin Rahman, P.E., for the Virginia office

### NRC Form 313: Part 5.

Delaware phone: 302/455-9440 Alt. Delaware phone: 410/879-2609 Virginia phone: 703/478-0055 Alt. Virginia phone: 703/282-0358

NMSS/RGNI MATERIALS-002

OFFICIAL RECORD COPY ML 10

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U.S. Nuclear Regulatory Commission

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Should you have any questions, or require additional information, please do not hesitate to call our office at 410/879-9446.

Sincerely,

GEO/TECHNOLOGY ASSOCIATES, INC.

Christopher M. Standish Operations Manager

David A. Quaranta, CPA

Treasurer

CMS/DAQ/klt

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