

September 15, 2005

Mr. Robert Evans
U.S. Nuclear Regulatory Commission
Region IV: DNMS: NMLB
Suite 400
611 Ryan Plaza Drive
Arlington, TX 76011

SUBJECT: ANALYTICAL RESULTS FOR 27 SWIPE SAMPLES COLLECTED AUGUST 31, 2005 AND SEPTEMBER 1, 2005 FROM GENERAL ATOMICS, SAN DIEGO, CALIFORNIA (INSPECTION REPORT #070-00734/05-002)[RFTA NO. 05-001]

Dear Mr. Evans:

The Environmental Survey and Site Assessment Program (ESSAP) of the Oak Ridge Institute for Science and Education (ORISE) received 27 swipe samples from General Atomics on September 6, 2005 for analysis. The swipe samples were analyzed by gas-flow proportional counting (Procedure CP3, Revision 2). With the exception of the alpha dpm concentration of swipe A-13, the measured alpha and beta activity for each swipe was below the instrument minimum detectable concentrations of 8.9 dpm/100cm² for alpha and 15 dpm/100cm² for beta. The alpha concentration for swipe A-13 was 12.6 ± 2.7 dpm/100cm².

ESSAP's Quality Control (QC) requirements were met for these analyses. The QC files are available for your review upon request.

Please contact me at (865) 241-3242 or Wade Ivey at (865) 576-9184 with any questions or comments.

Sincerely,





Dale Condra
Laboratory Manager
Environmental Survey and
Site Assessment Program

RDC/WPI:ar

cc: T. McLaughlin, NRC/NMSS/T-7E18
E. Knox-Davin, NRC/NMSS/TWFN T8A23
File 1671

E. Abelquist, ORISE/ESSAP
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Distribution approval and concurrence:	Initials
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