

RECEIVED
REGION 1

2008 AUG 25 PM 1: 12

August 22, 2008

Q-2

Mr. Sattar Lodhi
U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406

52-25133-01

SUBJECT: ORISE CONTRACT NO. DE-AC05-06OR23100
ANALYTICAL RESULTS FOR 11 SMEAR SAMPLES ASSOCIATED WITH
THE S&M TESTING LABORATORY IN GURABO, PUERTO RICO
(INSPECTION REPORT #03032029/~~2008001~~) [RFTA NO. 08-001]
DCN: 1777-LR-01-0

2007001
RLJ

Dear Mr. Lodhi:

The Oak Ridge Institute for Science and Education (ORISE) received 11 smear samples associated with the S&M Testing Laboratory in Gurabo, Puerto Rico on August 19, 2008. At your request, the samples were analyzed for gross alpha and gross beta (AP1, Revision 15; CP3, Revision 2). There was no desired minimum detectable activity (MDA) requested on the 303 form submitted with the smear samples. The gross alpha MDA is 8.9 dpm/smear and the gross beta MDA is 15 dpm/smear. All 11 smear samples were below these respective gross alpha and gross beta MDAs.

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

My contact information is listed below. You may also contact Wade Ivey at 865.576.9184 with any questions or comments.

Sincerely,

Dale Condra, Manager
Laboratory

RDC/WPI:ar

c: T. Carter, NRC/FSME/DWMEP T-8F5
E. Knox-Davin, NRC/FSME/TWFN 8A23
M. Miller, NRC Region 1

E. Abelquist, ORISE
T. Vitkus, ORISE
File 1777

Distribution approval and concurrence:	Initials
Technical Management Team Member	TW
Quality Manager	ATP