

TA 21

Los Alamos NATIONAL LABORATORY memorandum

Health & Safety Division
ESH-4 Health Physics Measurements
Analytical Laboratories Section

To/MS: Marty Peifer, ESH-1, MS K988
Analyst: Wil Vigil, ESH-4, MS G757 *WV*
Reviewer: Magdalena M. Vigil, ESH-4, MS G757 *MMV*
Phone/FAX: 5-8888/5-6071
Symbol: ESH-4-HPAL-REP-450
Date: January 2, 1997

ANALYSIS REPORTS FOR SAMPLE SUBMITTED TO THE HEALTH PHYSICS ANALYTICAL LABORATORY FROM TA-21, BLDG 61 (BC96006137)

The following sample was submitted to ESH-4's HPAL from TA-21, Bldg. 61, for analysis. The reported activities, in μCi , are the total activities on the sample and are decay corrected to the stop date and time indicated. The sample was analyzed utilizing a HpGe detector and ADCAM Multi-Channel Analyzer.

The analysis result is shown in the table below:

Sample Id	Reference #	Collected		Analyzed		Nuclide(s)	Activity (μCi)	2s (%)
		Date	Time	Date	Time			
Leak		12/24/96	1200	12/24/96	1340	---	NDA	---

NDA = No Detectable Activity

JOL:ps

Cy: File

Gamma spec
Rick Beldion 5-3690



10273

TA3/2010 HPAL FAX HEADER

PHONE #665-8888

FAX#667-7246

DATE 1-2-97

TO: Marc Bailey FAX# 59344

FROM W. VIGIL ESH-4

NUMBER OF PAGES INCLUDING COVER SHEET 2