

100 ppm per wipe

UNITED STATES NUCLEAR REGULATORY COMMISSION
REGION I LABORATORY
SAMPLE RECORD SHEET

Non Routine _____ Date Needed _____

Serial No. 301265

Sample From: Griffis Air Force Base
Collected By: Ladun Date Sent _____
Organization: DRSS

Samples Received: 9-24-87
Analysis Completed: 10-15-87
Notified: _____ Date: _____

Analyzed By: n.t.m.
Approved By: _____

Sample			Sample Description	Anal. for	Inst. used	Quant. used	Date cntd.	Count time	Gross count	Bkgd.	Net count	Eff.	Results $\pm 1\sigma$ dpm/wipe
No.	Date	Hour											
1			wipes Section D	B	LD 5100	1 wipe	10/15	2min	1	2	-1	0.260	-2 \pm 3
2									1		-1		-2 \pm 3
3									2		0		0 \pm 4
4									11		9		17 \pm 7
5									5		3		6 \pm 5
6									1		-1		-2 \pm 3
7									1		-1		-2 \pm 3
8									2		0		0 \pm 4
9									3		1		2 \pm 4
10									3		1		2 \pm 4
11									3		1		2 \pm 4
12									3		1		2 \pm 4
13			Section C						6		4		8 \pm 5
14									5		3		6 \pm 5
15									1		-1		-2 \pm 3
16									5		3		6 \pm 5

*Random uncertainties reported are 1 standard deviation, 1 σ . Small negative and other results $\leq 3\sigma$ are interpreted by NRC as including "zero" or as not detected. If appropriate, estimates of possible systematic errors are reported in parentheses.

UNITED STATES NUCLEAR REGULATORY COMMISSION
 REGION I LABORATORY
SAMPLE RECORD SHEET

Serial No. 30/265

Non Routine _____ Date Needed _____

Sample From: Buffis Air Force Base
 Collected By _____ Date Sent _____
 Organization _____

Samples Received: _____
 Analysis Completed: _____
 Notified: _____ Date: _____

Analyzed By: NTM
 Approved By: _____

Sample			Sample Description	Anal. for	Inst. used	Quant. used	Date cntd.	Count time	Gross count	Bkgd.	Net count	Eff.	Results $\pm 1\sigma$
No.	Date	Hour											
11				β	LB 5100	1 wipe	10/15	2 min	2	2	0	0.260	0 \pm 4
18									5		3		6 \pm 5
19									4		2		4 \pm 5
20									6		4		4 \pm 5
21									4		2		4 \pm 5
22									4		2		4 \pm 5
23									4		2		4 \pm 5
24									2		0		0 \pm 4
25									3		1		2 \pm 4
26									2		0		0 \pm 4
27									3		1		2 \pm 4
28									3		1		2 \pm 4
29									3		1		2 \pm 4
30									1		-1		-2 \pm 3
31									2		0		0 \pm 4
32									3		1		2 \pm 4

*Random uncertainties reported are 1 standard deviation, 10. small negative and other results $\leq 3\sigma$ are interpreted by NRC as including "zero" or as not detected. If appropriate, estimates of possible systematic errors are reported in parentheses