

UNITED STATES ATOMIC ENERGY COMMISSION
NEW YORK OPERATIONS OFFICE

SAMPLE REQ. **D** 4736

HEALTH AND SAFETY LABORATORY

376 HUDSON STREET
NEW YORK 14, N. Y.

DATE SENT _____
DATE RECEIVED _____
DATE REPORTED _____

P-235
α-E = 37%
β-E = 25%
γ-E =
BK9
.5-6CPM
2.5-3CPM

PLANT <i>Martin Marietta</i>	TYPE OF SAMPLE <i>Smear</i>
MAILING ADDRESS	METHOD OF DETERMINATION <i>Scintilabs & Scin</i>
ROUTE RESULTS of <i>11/10/70</i>	
ANALYZE FOR <i>α β γ</i>	

SAMPLE NO.	DATE	HOUR		SAMPLE DESCRIPTION	SAMPLING		RESULTS		
		START	STOP		RATE	TIME	<i>α</i> CPM DPM	<i>β</i> CPM DPM	<i>γ</i> CPM DPM
0	<i>11/12</i>			<i>Smears</i>			<i>0</i>	<i>1</i>	
1							<i>3</i>	<i>4</i>	
2							<i>2</i>	<i>0</i>	
3							<i>0</i>	<i>0</i>	
4							<i>0</i>	<i>6</i>	
5							<i>4</i>	<i>2</i>	
6							<i>3</i>	<i>1</i>	
7							<i>4</i>	<i>2</i>	
8							<i>0</i>	<i>8</i>	
9							<i>16</i>	<i>3</i>	

6/1/80

COLLECTED BY	ANALYZED BY
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SURVEYOR TO RETAIN LAST COPY—RETURN ALL OTHERS TO HEALTH AND SAFETY LABORATORY

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PLANT				TYPE OF SAMPLE						
MAILING ADDRESS				METHOD OF DETERMINATION						
ROUTE RESULTS TO			ANALYZE FOR			SAMPLING		α	β	RESULTS
SAMPLE NO.		DATE	HOUR START STOP		SAMPLE DESCRIPTION	RATE	TIME			
0	10							3	7	
1	4							3	4	
2	12							0	3	
3	13							1	1	
4	14							5	1	
5	15							1	9	
6	16							1	3	
7	17							5	0	
8	18							0	2	
9	19							2	4	
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SAMPLE REQ. **D** 4738

DATE SENT -----

DATE RECEIVED -----

DATE REPORTED -----

PLANT				TYPE OF SAMPLE			
MAILING ADDRESS				METHOD OF DETERMINATION			
ROUTE RESULTS TO				ANALYZE FOR			
SAMPLE NO.	DATE	HOUR		SAMPLE DESCRIPTION	SAMPLING		RESULTS
		START	STOP		RATE	TIME	
0	20						3 / 2
1	21						1 / 2037 2
2	22						1 / 2
3	23						5 / 4
4	24						1 / 3
5	25						0 / 2
6	26 27						62 / 4
7	27 28						0 / 1
8	28 29						1 / 3
9	29 30						5 / 3
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SAMPLE REQ. **D** 4739
DATE SENT _____
DATE RECEIVED _____
DATE REPORTED _____

PLANT				TYPE OF SAMPLE							
MAILING ADDRESS				METHOD OF DETERMINATION							
ROUTE RESULTS TO				ANALYZE FOR							
SAMPLE NO.		DATE		HOUR		SAMPLING		α	β	RESULTS	
				START	STOP	RATE	TIME				
0	30							9	2		
1	31 (B)							4	2		
2	32							11	2		
3	33							6	3		
4	34							31	3		
5	35							2	2		
6	36							0	3		
7	37							0	1		
8	38							5	2		
9	39							9	3		
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376 HUDSON STREET
NEW YORK 14, N. Y.

SAMPLE REQ.

D

4740

DATE SENT -----

DATE RECEIVED -----

DATE REPORTED -----

PLANT				TYPE OF SAMPLE				
MAILING ADDRESS				METHOD OF DETERMINATION				
ROUTE RESULTS TO			ANALYZE FOR			SAMPLING		RESULTS
SAMPLE NO.		DATE	HOUR START STOP		SAMPLE DESCRIPTION	RATE	TIME	
0	40							α 123 220 β 8
1	41							α 0 β 1
2	42							α 44 β 9
3	43							α 2 β 1
4	44							α 0 β 2
5	45							α 1 β 3
6	46							α 5 β 3
7	47							α 42 β 8
8	48							α 9 β 6
9	49							α 4 β 0
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SAMPLE REQ. **D** 4741
DATE SENT _____
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DATE REPORTED _____

PLANT				TYPE OF SAMPLE						
MAILING ADDRESS				METHOD OF DETERMINATION						
ROUTE RESULTS TO			ANALYZE FOR			SAMPLING		α	β	RESULTS
SAMPLE NO.	DATE	HOUR		SAMPLE DESCRIPTION				RATE	TIME	
		START	STOP							
0 50										8
1 51										
2 52										
3										
4										
5										
6										
7										
8										
9										
COLLECTED BY					ANALYZED BY					

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