

radiation management corporation

rnc

UNIVERSITY CITY SCIENCE CENTER  
3508 MARKET STREET  
PHILADELPHIA, PA 19104

Fax to HQ EW Towers from 110 and 112  
TO: Les Constable

DATE REPORTED

4/20/79

Monitor Data

BY

GLAUBER WAISZ  
Y/P-Y Y/B-Y

NO	STATION I. D.	DOSIMETER I. D.	START		STOP		TOTAL DOSE		REMARKS
			DATE	TIME	DATE	TIME	AVG. (mR)		
1	E-1	B 67, 68	4/19/79	1754	4/20	8:12	.28(.05)	0.01	10.2 .02 .02
2	NE-1	B 196, 197		0759		8:16	.33(.10)	0.01	
3	NE-2	B 63, 64		0805		8:25	.30(.08)	0.01	
3a	N-1a	125, 126		0811		8:30	.37(.12)	0.02	
4	N-1	B 53, 54		0818		8:35	.25(.06)	0.01	
4a	N-1c	70, 71		0816		8:39	.23(.05)	0.01	
4b	N-1f	30077, 30078		0824		8:43	.30(.06)	0.01	
4c	N-1e	64, 65		0828		8:50	.32(.08)	0.01	
4d	N-1b	50, 81		0834		8:55	.33(.08)	0.01	
4e	N-1d	30093, 30094		0835		8:59	.30(.06)	0.01	
5	NE-3	2259, 30260		0845		9:07	.27(.05)	0.01	
5a	NE-3a	78, 79		0850		9:13	.30(.00)	0.01	
6	NE-4	129, 130		0902		9:25	.31(.04)	0.01	
7	N-2	30079, 30080		0920		9:40	.33(.08)	0.01	
8	N-3	30075, 30076		0926		9:45	.28(.04)	0.01	
9	N-4	30067, 30068		1010		10:00	.33(.08)	0.01	
10	N-5	66, 67		1020		10:07	.32(.04)	0.01	
11	NW-5	30257, 30258		1044		10:42	.28(.04)	0.01	
12	NW-4	72, 73		1103		10:58	.28(.08)	0.01	
13	NW-3	131, 133		1106		11:05	.28(.04)	0.01	
14	NW-2	134, 135		1111		11:10	.25(.05)	0.01	
15	NW-1	B 69, 70		1130		11:23	.28(.05)	0.01	
16	W-1	B 65, 66		1137		11:30	.25(.06)	0.01	
17	W-2	B 57, 58		1143		11:40	.28(.10)	0.01	
18	SW-1	68, 69		1147		11:43	.23(.08)	0.01	
19	W-3	88, 94		1156		11:56	.30(.09)	0.01	

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790519024.9 C

DATE REPORTED

BY

ground Y/B-Y  
waist Y/B-Y

NO	STATION I. D.	DOSIMETER I. D.	START		STOP		TOTAL DOSE		REMARKS
			DATE	TIME	DATE	TIME	AVG. (mR)		
20	W-5	147,149	4/19/79	1205	4/20	1159	30(.06)	0.01	0.02 0.02
21	W-4	30084, 30083		1210		1204	40(.18)	0.02	
21a	W-3a	74, 75		1216		1211	27(.05)	0.01	
22	SW-2	30053, 30054		1224		1246	28(.08)	0.01	
22a	S-1a	30089, 30090		1229		1253	30(.00)	0.01	
23	S-1	30073, 30074		1233		1256	30(.00)	0.01	
24	S-2	30061, 30062		1241		1325	30(.11)	0.01	
25	S-3	30071, 30072		1247		1330	37(.12)	0.02	
26	SW-3	30069, 30070		1357		1344	27(.05)	0.01	
27	SW-4	30065, 30066		1403		1349	42(.15)	0.02	
28	S-4	76, 77		1420		1406	28(.04)	0.02	
29	SE-5	30081, 30082		1455		1445	40(.15)	0.02	
29a	SE-4a	30067, 30068		1503		1452	28(.28)	0.01	
30	SE-4	30051, 30052		1506		1454	32(.04)	0.01	
31	SE-3	30097, 30098		1511		1458	28(.04)	0.01	
32	SE-2	P 51, 52		1515		1504	40(.09)	0.02	
33	SE-1	P 59, 60		1517		1501	43(.21)	0.02	
34	E-2	30055, 30056		1525		1515	28(.12)	0.01	
35	E-3	100, 128		1530		1578	28(.04)	0.01	
36	E-4	30075, 30076		1540		1525	30(.09)	0.01	
37	E-5	P 61, 62		1615		1522	30(.09)	0.01	

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