

Fax to NRC: HQ From J.P. Stoffer
 Date Reported 4/28/99
 BY R. Stoffer
 TLD Monitor Data
 UPMC UNIVERSITY CITY SCIENCE CENTER
 3508 MARKET STREET
 PHILADELPHIA, PA 19104

NO	STATION I. D.	DOSIMETER I. D.	START DATE	STOP DATE	TIME	TIME	TOTAL DOSE AVG. (mR)	REMARKS
1	E-1	A 89 90	4/23/99	4/29	800	830	.33(.05)	.01
2	NE-1	A 59 80			803	835	.28(.05)	.01
3	NE-2	A 75 76			809	843	.30(.08)	.01
3a	N-1a	30145 30141			811	845	.30(.0)	.01
4	N-1	A 95 96			915	847	.30(.06)	.01
4a	N-1c	30123 30124			917	849	.28(.13)	.01
4b	N-1f	30139 30140			823	853	.32(.04)	.01
4c	N-1e	30124 30132			926	855	.25(.08)	.01
4d	N-1d	60121 60221			831	830	.28(.08)	.01
4e	N-1d	30109 30110			836	830	.27(.05)	.01
5	NE-3	30119 30120			843	903	.25(.05)	.01
5a	NE-3a	30105 30106			846	905	.32(.08)	.01
6	NE-4	300137 360138			856	914	.25(.05)	.01
7	N-2	30111 30112			910	927	.28(.08)	.01
8	N-3	30147 30148			915	931	.27(.05)	.01
9	N-4	30133 30124			951	1008	.27(.05)	.01
10	N-5	30123 30120			1001	1018	.32(.04)	.01
11	NW-5	121 122			1021	1041	.30(.06)	.01
12	NW-4	30117 30019			1041	1058	.28(.12)	.01
13	NW-3	30107 30109			1045	1101	.25(.08)	.01
14	NW-2	30107 30109			1051	1104	.35(.08)	.01
15	NW-1	A 02 24			1105	1119	.35(.06)	.01
16	W-1	A 99 87			1109	1123	.28(.05)	.01
17	W-2	A 77 79			1112	1126	.35(.06)	.01
18	SW-1	10105 10104			1112	1130	.28(.08)	.01
19	W-3	30091 30092			1102 092	1141	.32(.04)	.01

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UNIVERSITY CITY SCIENCE CENTER
3508 MARKET STREET
PHILADELPHIA, PA 19104

DATE REPORTED

BY

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

NO	STATION I. D.	DOSIMETER I. D.	START		STOP		TOTAL DOSE AVG. (mR)		REMARKS	
			DATE	TIME	DATE	TIME			.02	.02
0	W-5	30144 30143	4/27/79	1135	4/28	1146	.32(.10)	.01	.02	.02
1	W-4	60109 60110		1140		1150	.35(.08)	.01		
21a	W-3a	60113 60114		1144		1155	.40(.06)	.02		
22	SW-2	30125 30126		1150		1200	.27(.08)	.01		
22a	S-1a	30129 30130		1152		1200	.30(.06)	.01		
23	S-1	40 56		1156		1206	.35(.06)	.01		
24	S-2	30101 30102		1202		1212	.28(.04)	.01		
25	C-3	30141 30142		1255		1247	.35(.05)	.01		
26	SW-3	30115 30116		1306		1259	.27(.05)	.01		
27	SW-4	60119 60117		1310		1302	.27(.05)	.01		
28	S-4	60119 60120		1321		1312	.37(.12)	.02		
29	SE-5	60101 60102		1255		1355	.35(.08)	.01		
29a	SE-4a	60102 60104		1402		1400	.30(.06)	.01		
30	SE-4	30103 30104		1404		1402	.23(.05)	.01		
31	SE-3	30149 30150		1410		1406	.23(.05)	.01		
32	SE-2	83.84		1421		1414	.33(.05)	.01		
33	SE-1	91.82		1417		1408	.33(.05)	.01		
34	E-2	60111 60112		1425		1419	.32(.04)	.01		
35	E-3	60115 60116		1427		1421	.35(.05)	.01		
36	E-4	30135 30136		1425		1425	.27(.05)	.01		
37	E-5	71.22		1450		1440	.40(.20)	.02		

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