No.	Name of species	Specimen collection site	Gender (M: Male, F: Female)	Age (A:Adult)	Specimen	Lipid (%)	No.	SPEED'98 No	object substance-1	object substance-2	data	unit
1	N	Yamada Ryokuchi	M	A	whole body	1.2	18	11	-	CAT（Simazine）	<2	ug/kg-wet
2	N	Yamada Ryokuchi	M	A	whole body	0.98	18	11	-	CAT（Simazine）	<2	ug/kg-wet
3	N	Yamada Ryokuchi	M	A	whole body	1.3	18	11	-	CAT（Simazine）	<2	ug/kg-wet
4	N	Yamada Ryokuchi	M	A	whole body	1.6	18	11	-	CAT（Simazine）	<2	ug/kg-wet
5	N	Yamada Ryokuchi	M	A	whole body	1.7	18	11	-	CAT（Simazine）	<2	ug/kg-wet
6	N	Yamada Ryokuchi	M	A	whole body	1.0	18	11	-	CAT（Simazine）	<2	ug/kg-wet
7	N	Yamada Ryokuchi	M	A	whole body	1.3	18	11	-	CAT（Simazine）	<2	ug/kg-wet
8	N	Yamada Ryokuchi	M	A	whole body	1.0	18	11	-	CAT（Simazine）	<2	ug/kg-wet
9	N	Yamada Ryokuchi	M	A	whole body	1.2	18	11	-	CAT（Simazine）	<2	ug/kg-wet
10	N	Yamada Ryokuchi	M	A	whole body	0.94	18	11	-	CAT（Simazine）	<3	ug/kg-wet
11	Y	Yamada Ryokuchi	M	A	whole body	0.98	18	11	-	CAT（Simazine）	<2	ug/kg-wet
12	Y	Yamada Ryokuchi	M	A	whole body	1.1	18	11	-	CAT（Simazine）	<2	ug/kg-wet
13	Y	Yamada Ryokuchi	M	A	whole body	1.0	18	11	-	CAT（Simazine）	<2	ug/kg-wet
14	Y	Yamada Ryokuchi	M	A	whole body	1.4	18	11	-	CAT（Simazine）	<2	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	18	11	-	CAT（Simazine）	<2	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	18	11	-	CAT（Simazine）	<2	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	18	11	-	CAT（Simazine）	<2	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	18	11	-	CAT（Simazine）	<2	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	18	11	-	CAT（Simazine）	<2	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	18	11	-	CAT（Simazine）	<2	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	18	11	-	CAT（Simazine）	<2	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	18	11	-	CAT（Simazine）	<2	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	18	11	-	CAT（Simazine）	<2	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	18	11	-	CAT（Simazine）	<1	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	18	11	-	CAT（Simazine）	<2	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	18	11	-	CAT（Simazine）	<2	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	18	11	-	CAT（Simazine）	<2	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	18	11	-	CAT（Simazine）	<1	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	18	11	-	CAT（Simazine）	<2	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	18	11	-	CAT（Simazine）	<2	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	18	11	-	CAT（Simazine）	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	18	11	-	CAT（Simazine）	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	18	11	-	CAT（Simazine）	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	18	11	-	CAT（Simazine）	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	18	11	-	CAT（Simazine）	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	18	11	-	CAT（Simazine）	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	18	11	-	CAT（Simazine）	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	18	11	-	CAT（Simazine）	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	18	11	-	CAT（Simazine）	<1	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	18	11	-	CAT（Simazine）	<1	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	18	11	-	CAT（Simazine）	<1	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	18	11	-	CAT（Simazine）	<1	ug/kg-wet

44	Y	Yamada Ryokuchi		F	A	whole body	1.7	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	18	11	-	CAT	(Simazine)	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	18	11	-	CAT	(Simazine)	<2.5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	18	11	-	CAT	(Simazine)	<2.5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	18	11	-	CAT	(Simazine)	<2.5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	18	11	-	CAT	(Simazine)	<2.5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	18	11	-	CAT	(Simazine)	<2.5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	18	11	-	CAT	(Simazine)	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	18	11	-	CAT	(Simazine)	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	18	11	-	CAT	(Simazine)	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	18	11	-	CAT	(Simazine)	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	18	11	-	CAT	(Simazine)	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	18	11	-	CAT	(Simazine)	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	18	11	-	CAT	(Simazine)	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	18	11	-	CAT	(Simazine)	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	18	11	-	CAT	(Simazine)	<1	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	18	11	-	CAT	(Simazine)	<2	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	18	11	-	CAT	(Simazine)	-	ug/kg-wet

90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	18	11	-	CAT（Simazine）	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	18	11	-	CAT（Simazine）	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	18	11	-	CAT（Simazine）	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	18	11	-	CAT（Simazine）	<1	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	18	11	-	CAT（Simazine）	<0.5	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	18	11	-	CAT（Simazine）	<1	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	17	9	-	Atrazine	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	17	9	-	Atrazine	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	17	9	-	Atrazine	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	17	9	-	Atrazine	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	17	9	-	Atrazine	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	17	9	-	Atrazine	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	17	9	-	Atrazine	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	17	9	-	Atrazine	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	17	9	-	Atrazine	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	17	9	-	Atrazine	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	17	9	-	Atrazine	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	17	9	-	Atrazine	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	17	9	-	Atrazine	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	17	9	-	Atrazine	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	17	9	-	Atrazine	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	17	9	-	Atrazine	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	17	9	-	Atrazine	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	17	9	-	Atrazine	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	17	9	-	Atrazine	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	17	9	-	Atrazine	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	17	9	-	Atrazine	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	17	9	-	Atrazine	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	17	9	-	Atrazine	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	17	9	-	Atrazine	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	17	9	-	Atrazine	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	17	9	-	Atrazine	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	17	9	-	Atrazine	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	17	9	-	Atrazine	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	17	9	-	Atrazine	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	17	9	-	Atrazine	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	17	9	-	Atrazine	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	17	9	-	Atrazine	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	17	9	-	Atrazine	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	17	9	-	Atrazine	-	ug/kg-wet

36	N	Yamada Ryokuchi		F	A	whole body	2.0	17	9	-	Atrazine	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	17	9	-	Atrazine	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	17	9	-	Atrazine	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	17	9	-	Atrazine	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	17	9	-	Atrazine	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	17	9	-	Atrazine	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	17	9	-	Atrazine	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	17	9	-	Atrazine	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	17	9	-	Atrazine	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	17	9	-	Atrazine	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	17	9	-	Atrazine	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	17	9	-	Atrazine	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	17	9	-	Atrazine	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	17	9	-	Atrazine	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	17	9	-	Atrazine	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	17	9	-	Atrazine	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	17	9	-	Atrazine	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	17	9	-	Atrazine	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	17	9	-	Atrazine	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	17	9	-	Atrazine	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	17	9	-	Atrazine	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	17	9	-	Atrazine	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	17	9	-	Atrazine	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	17	9	-	Atrazine	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	17	9	-	Atrazine	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	17	9	-	Atrazine	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	17	9	-	Atrazine	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	17	9	-	Atrazine	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	17	9	-	Atrazine	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	17	9	-	Atrazine	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	17	9	-	Atrazine	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	17	9	-	Atrazine	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	17	9	-	Atrazine	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	17	9	-	Atrazine	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	17	9	-	Atrazine	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	17	9	-	Atrazine	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	17	9	-	Atrazine	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	17	9	-	Atrazine	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	17	9	-	Atrazine	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	17	9	-	Atrazine	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	17	9	-	Atrazine	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	17	9	-	Atrazine	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	17	9	-	Atrazine	<2	ug/kg-wet

82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	17	9	-	Atrazine	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	17	9	-	Atrazine	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	17	9	-	Atrazine	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	17	9	-	Atrazine	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	17	9	-	Atrazine	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	17	9	-	Atrazine	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	17	9	-	Atrazine	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	17	9	-	Atrazine	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	17	9	-	Atrazine	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	17	9	-	Atrazine	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	17	9	-	Atrazine	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	17	9	-	Atrazine	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	17	9	-	Atrazine	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	17	9	-	Atrazine	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	17	9	-	Atrazine	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	17	9	-	Atrazine	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	17	9	-	Atrazine	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	12	43	-	Benzo(a)phrene	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	12	43	-	Benzo(a)phrene	<4	ug/kg-wet

28	N	Yamada Ryokuchi		F	A	whole body	0.93	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	12	43	-	Benzo(a)phrene	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	12	43	-	Benzo(a)phrene	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	12	43	-	Benzo(a)phrene	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	12	43	-	Benzo(a)phrene	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	12	43	-	Benzo(a)phrene	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	12	43	-	Benzo(a)phrene	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	12	43	-	Benzo(a)phrene	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	12	43	-	Benzo(a)phrene	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	12	43	-	Benzo(a)phrene	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	12	43	-	Benzo(a)phrene	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	12	43	-	Benzo(a)phrene	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	12	43	-	Benzo(a)phrene	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	12	43	-	Benzo(a)phrene	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	12	43	-	Benzo(a)phrene	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	12	43	-	Benzo(a)phrene	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	12	43	-	Benzo(a)phrene	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	12	43	-	Benzo(a)phrene	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	12	43	-	Benzo(a)phrene	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	12	43	-	Benzo(a)phrene	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	12	43	-	Benzo(a)phrene	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	12	43	-	Benzo(a)phrene	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	12	43	-	Benzo(a)phrene	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	12	43	-	Benzo(a)phrene	<4	ug/kg-wet

74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	12	43	-	Benzo(a)phrene	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	12	43	-	Benzo(a)phrene	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	12	43	-	Benzo(a)phrene	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	12	43	-	Benzo(a)phrene	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	12	43	-	Benzo(a)phrene	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	11	26	Heptachlor epoxide		<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	11	26	Heptachlor epoxide		<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	11	26	Heptachlor epoxide		<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	11	26	Heptachlor epoxide		<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	11	26	Heptachlor epoxide		<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	11	26	Heptachlor epoxide		<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	11	26	Heptachlor epoxide		<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	11	26	Heptachlor epoxide		<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	11	26	Heptachlor epoxide		<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	11	26	Heptachlor epoxide		<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	11	26	Heptachlor epoxide		<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	11	26	Heptachlor epoxide		<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	11	26	Heptachlor epoxide		<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	11	26	Heptachlor epoxide		<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	11	26	Heptachlor epoxide		<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	11	26	Heptachlor epoxide		<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	11	26	Heptachlor epoxide		<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	11	26	Heptachlor epoxide		<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	11	26	Heptachlor epoxide		<4	ug/kg-wet

20	Y	Yamada Ryokuchi		M	A	whole body	0.84	11	26	Heptachlor epoxide	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	11	26	Heptachlor epoxide	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	11	26	Heptachlor epoxide	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	11	26	Heptachlor epoxide	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	11	26	Heptachlor epoxide	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	11	26	Heptachlor epoxide	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	11	26	Heptachlor epoxide	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	11	26	Heptachlor epoxide	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	11	26	Heptachlor epoxide	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	11	26	Heptachlor epoxide	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	11	26	Heptachlor epoxide	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	11	26	Heptachlor epoxide	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	11	26	Heptachlor epoxide	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	11	26	Heptachlor epoxide	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	11	26	Heptachlor epoxide	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	11	26	Heptachlor epoxide	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	11	26	Heptachlor epoxide	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	11	26	Heptachlor epoxide	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	11	26	Heptachlor epoxide	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	11	26	Heptachlor epoxide	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	11	26	Heptachlor epoxide	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	11	26	Heptachlor epoxide	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	11	26	Heptachlor epoxide	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	11	26	Heptachlor epoxide	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	11	26	Heptachlor epoxide	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	11	26	Heptachlor epoxide	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	11	26	Heptachlor epoxide	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	11	26	Heptachlor epoxide	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	11	26	Heptachlor epoxide	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	11	26	Heptachlor epoxide	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	11	26	Heptachlor epoxide	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	11	26	Heptachlor epoxide	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	11	26	Heptachlor epoxide	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	11	26	Heptachlor epoxide	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	11	26	Heptachlor epoxide	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	11	26	Heptachlor epoxide	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	11	26	Heptachlor epoxide	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	11	26	Heptachlor epoxide	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	11	26	Heptachlor epoxide	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	11	26	Heptachlor epoxide	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	11	26	Heptachlor epoxide	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	11	26	Heptachlor epoxide	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	11	26	Heptachlor epoxide	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	11	26	Heptachlor epoxide	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	11	26	Heptachlor epoxide	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	11	26	Heptachlor epoxide	-	ug/kg-wet

66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	11	26	Heptachlor epoxide		-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	11	26	Heptachlor epoxide		-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	11	26	Heptachlor epoxide		<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	11	26	Heptachlor epoxide		<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	11	26	Heptachlor epoxide		<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	11	26	Heptachlor epoxide		<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	11	26	Heptachlor epoxide		<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	11	26	Heptachlor epoxide		<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	11	26	Heptachlor epoxide		<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	11	26	Heptachlor epoxide		<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	11	26	Heptachlor epoxide		<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	11	26	Heptachlor epoxide		<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	11	26	Heptachlor epoxide		<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	11	26	Heptachlor epoxide		<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	11	26	Heptachlor epoxide		<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	11	26	Heptachlor epoxide		<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	11	26	Heptachlor epoxide		<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	11	26	Heptachlor epoxide		<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	11	26	Heptachlor epoxide		<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	11	26	Heptachlor epoxide		<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	11	26	Heptachlor epoxide		<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	11	26	Heptachlor epoxide		<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	11	26	Heptachlor epoxide		<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	11	26	Heptachlor epoxide		-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	11	26	Heptachlor epoxide		-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	11	26	Heptachlor epoxide		-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	11	26	Heptachlor epoxide		<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	11	26	Heptachlor epoxide		<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	11	26	Heptachlor epoxide		<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	11	26	Heptachlor epoxide		<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	11	26	Heptachlor epoxide		<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	11	26	Heptachlor epoxide		<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	11	26	Heptachlor epoxide		<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	11	26	Heptachlor epoxide		<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	11	26	Heptachlor epoxide		<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	10	25	-	Heptachlor	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	10	25	-	Heptachlor	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	10	25	-	Heptachlor	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	10	25	-	Heptachlor	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	10	25	-	Heptachlor	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	10	25	-	Heptachlor	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	10	25	-	Heptachlor	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	10	25	-	Heptachlor	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	10	25	-	Heptachlor	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	10	25	-	Heptachlor	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	10	25	-	Heptachlor	<4	ug/kg-wet

12	Y	Yamada Ryokuchi		M	A	whole body	1.1	10	25	-	Heptachlor	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	10	25	-	Heptachlor	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	10	25	-	Heptachlor	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	10	25	-	Heptachlor	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	10	25	-	Heptachlor	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	10	25	-	Heptachlor	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	10	25	-	Heptachlor	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	10	25	-	Heptachlor	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	10	25	-	Heptachlor	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	10	25	-	Heptachlor	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	10	25	-	Heptachlor	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	10	25	-	Heptachlor	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	10	25	-	Heptachlor	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	10	25	-	Heptachlor	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	10	25	-	Heptachlor	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	10	25	-	Heptachlor	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	10	25	-	Heptachlor	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	10	25	-	Heptachlor	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	10	25	-	Heptachlor	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	10	25	-	Heptachlor	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	10	25	-	Heptachlor	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	10	25	-	Heptachlor	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	10	25	-	Heptachlor	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	10	25	-	Heptachlor	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	10	25	-	Heptachlor	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	10	25	-	Heptachlor	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	10	25	-	Heptachlor	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	10	25	-	Heptachlor	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	10	25	-	Heptachlor	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	10	25	-	Heptachlor	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	10	25	-	Heptachlor	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	10	25	-	Heptachlor	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	10	25	-	Heptachlor	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	10	25	-	Heptachlor	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	10	25	-	Heptachlor	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	10	25	-	Heptachlor	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	10	25	-	Heptachlor	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	10	25	-	Heptachlor	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	10	25	-	Heptachlor	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	10	25	-	Heptachlor	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	10	25	-	Heptachlor	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	10	25	-	Heptachlor	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	10	25	-	Heptachlor	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	10	25	-	Heptachlor	<4	ug/kg-wet

58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	10	25	-	Heptachlor	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	10	25	-	Heptachlor	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	10	25	-	Heptachlor	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	10	25	-	Heptachlor	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	10	25	-	Heptachlor	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	10	25	-	Heptachlor	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	10	25	-	Heptachlor	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	10	25	-	Heptachlor	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	10	25	-	Heptachlor	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	10	25	-	Heptachlor	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	10	25	-	Heptachlor	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	10	25	-	Heptachlor	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	10	25	-	Heptachlor	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	10	25	-	Heptachlor	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	10	25	-	Heptachlor	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	10	25	-	Heptachlor	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	10	25	-	Heptachlor	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	10	25	-	Heptachlor	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	10	25	-	Heptachlor	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	10	25	-	Heptachlor	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	10	25	-	Heptachlor	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	10	25	-	Heptachlor	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	10	25	-	Heptachlor	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	10	25	-	Heptachlor	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	10	25	-	Heptachlor	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	10	25	-	Heptachlor	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	10	25	-	Heptachlor	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	10	25	-	Heptachlor	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	10	25	-	Heptachlor	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	10	25	-	Heptachlor	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	10	25	-	Heptachlor	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	10	25	-	Heptachlor	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	10	25	-	Heptachlor	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	10	25	-	Heptachlor	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	10	25	-	Heptachlor	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	10	25	-	Heptachlor	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	10	25	-	Heptachlor	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	10	25	-	Heptachlor	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	10	25	-	Heptachlor	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	9	23	-	Dieldrin	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	9	23	-	Dieldrin	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	9	23	-	Dieldrin	<4	ug/kg-wet

4	N	Yamada Ryokuchi	M	A	whole body	1.6	9	23	-	Dieldrin	<4	ug/kg-wet
5	N	Yamada Ryokuchi	M	A	whole body	1.7	9	23	-	Dieldrin	<4	ug/kg-wet
6	N	Yamada Ryokuchi	M	A	whole body	1.0	9	23	-	Dieldrin	<4	ug/kg-wet
7	N	Yamada Ryokuchi	M	A	whole body	1.3	9	23	-	Dieldrin	<4	ug/kg-wet
8	N	Yamada Ryokuchi	M	A	whole body	1.0	9	23	-	Dieldrin	<4	ug/kg-wet
9	N	Yamada Ryokuchi	M	A	whole body	1.2	9	23	-	Dieldrin	<4	ug/kg-wet
10	N	Yamada Ryokuchi	M	A	whole body	0.94	9	23	-	Dieldrin	<5	ug/kg-wet
11	Y	Yamada Ryokuchi	M	A	whole body	0.98	9	23	-	Dieldrin	<4	ug/kg-wet
12	Y	Yamada Ryokuchi	M	A	whole body	1.1	9	23	-	Dieldrin	<4	ug/kg-wet
13	Y	Yamada Ryokuchi	M	A	whole body	1.0	9	23	-	Dieldrin	<4	ug/kg-wet
14	Y	Yamada Ryokuchi	M	A	whole body	1.4	9	23	-	Dieldrin	<4	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	9	23	-	Dieldrin	<4	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	9	23	-	Dieldrin	<4	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	9	23	-	Dieldrin	12	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	9	23	-	Dieldrin	<4	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	9	23	-	Dieldrin	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	9	23	-	Dieldrin	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	9	23	-	Dieldrin	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	9	23	-	Dieldrin	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	9	23	-	Dieldrin	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	9	23	-	Dieldrin	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	9	23	-	Dieldrin	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	9	23	-	Dieldrin	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	9	23	-	Dieldrin	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	9	23	-	Dieldrin	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	9	23	-	Dieldrin	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	9	23	-	Dieldrin	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	9	23	-	Dieldrin	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	9	23	-	Dieldrin	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	9	23	-	Dieldrin	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	9	23	-	Dieldrin	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	9	23	-	Dieldrin	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	9	23	-	Dieldrin	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	9	23	-	Dieldrin	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	9	23	-	Dieldrin	<2	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	9	23	-	Dieldrin	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	9	23	-	Dieldrin	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	9	23	-	Dieldrin	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	9	23	-	Dieldrin	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	9	23	-	Dieldrin	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	9	23	-	Dieldrin	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	9	23	-	Dieldrin	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	9	23	-	Dieldrin	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	9	23	-	Dieldrin	-	ug/kg-wet

50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	9	23	-	Dieldrin	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	9	23	-	Dieldrin	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	9	23	-	Dieldrin	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	9	23	-	Dieldrin	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	9	23	-	Dieldrin	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	9	23	-	Dieldrin	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	9	23	-	Dieldrin	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	9	23	-	Dieldrin	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	9	23	-	Dieldrin	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	9	23	-	Dieldrin	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	9	23	-	Dieldrin	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	9	23	-	Dieldrin	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	9	23	-	Dieldrin	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	9	23	-	Dieldrin	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	9	23	-	Dieldrin	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	9	23	-	Dieldrin	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	9	23	-	Dieldrin	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	9	23	-	Dieldrin	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	9	23	-	Dieldrin	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	9	23	-	Dieldrin	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	9	23	-	Dieldrin	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	9	23	-	Dieldrin	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	9	23	-	Dieldrin	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	9	23	-	Dieldrin	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	9	23	-	Dieldrin	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	9	23	-	Dieldrin	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	9	23	-	Dieldrin	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	9	23	-	Dieldrin	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	9	23	-	Dieldrin	3	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	9	23	-	Dieldrin	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	9	23	-	Dieldrin	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	9	23	-	Dieldrin	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	9	23	-	Dieldrin	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	9	23	-	Dieldrin	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	9	23	-	Dieldrin	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	9	23	-	Dieldrin	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	9	23	-	Dieldrin	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	9	23	-	Dieldrin	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	9	23	-	Dieldrin	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	9	23	-	Dieldrin	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	9	23	-	Dieldrin	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	9	23	-	Dieldrin	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	9	23	-	Dieldrin	<2	ug/kg-wet

96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	9	23	-	Dieldrin	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	9	23	-	Dieldrin	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	9	23	-	Dieldrin	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	9	23	-	Dieldrin	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	5	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	19	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	p,p'-DDD	7	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	8	19	DDE and DDD	p,p'-DDD	4	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	p,p'-DDD	3	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet

42	Y	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	p,p'-DDD	3	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet

88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	8	19	DDE and DDD	p,p'-DDD	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	8	19	DDE and DDD	p,p'-DDD	<1	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDD	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet

34	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet

80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	8	19	DDE and DDD	o,p'-DDD	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	8	19	DDE and DDD	o,p'-DDD	<1	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDD	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	166	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	p,p'-DDE	4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	p,p'-DDE	5	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	8	19	DDE and DDD	p,p'-DDE	12	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	8	19	DDE and DDD	p,p'-DDE	6	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	p,p'-DDE	15	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	8	19	DDE and DDD	p,p'-DDE	18	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	150	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	6	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	8	19	DDE and DDD	p,p'-DDE	6	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	8	19	DDE and DDD	p,p'-DDE	7	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	p,p'-DDE	82	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	8	19	DDE and DDD	p,p'-DDE	11	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	55	ug/kg-wet

26	N	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	p,p'-DDE	5	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	8	19	DDE and DDD	p,p'-DDE	5	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	8	19	DDE and DDD	p,p'-DDE	76	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	8	19	DDE and DDD	p,p'-DDE	10	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	8	19	DDE and DDD	p,p'-DDE	2	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	p,p'-DDE	185	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	p,p'-DDE	1	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	8	19	DDE and DDD	p,p'-DDE	1	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	p,p'-DDE	1	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	p,p'-DDE	6	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	8	19	DDE and DDD	p,p'-DDE	4	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	8	19	DDE and DDD	p,p'-DDE	5	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	p,p'-DDE	7	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	8	19	DDE and DDD	p,p'-DDE	2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDE	7	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	8	19	DDE and DDD	p,p'-DDE	2	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	8	19	DDE and DDD	p,p'-DDE	1	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet

72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	8	19	DDE and DDD	p,p'-DDE	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	8	19	DDE and DDD	p,p'-DDE	1	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	8	19	DDE and DDD	p,p'-DDE	<1	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	8	19	DDE and DDD	p,p'-DDE	1	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	p,p'-DDE	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet

18	Y	Yamada Ryokuchi		M	A	whole body	0.87	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet

64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	8	19	DDE and DDD	o,p'-DDE	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	8	19	DDE and DDD	o,p'-DDE	<1	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	8	19	DDE and DDD	o,p'-DDE	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	7	18	DDT	p,p'-DDT	18	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	7	18	DDT	p,p'-DDT	5	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	7	18	DDT	p,p'-DDT	<4	ug/kg-wet

10	N	Yamada Ryokuchi		M	A	whole body	0.94	7	18	DDT	p,p'-DDT	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	7	18	DDT	p,p'-DDT	8	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	7	18	DDT	p,p'-DDT	33	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	7	18	DDT	p,p'-DDT	10	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	7	18	DDT	p,p'-DDT	8	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	7	18	DDT	p,p'-DDT	19	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	7	18	DDT	p,p'-DDT	6	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	7	18	DDT	p,p'-DDT	17	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	7	18	DDT	p,p'-DDT	3	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	7	18	DDT	p,p'-DDT	28	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	7	18	DDT	p,p'-DDT	4	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	7	18	DDT	p,p'-DDT	11	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	7	18	DDT	p,p'-DDT	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	7	18	DDT	p,p'-DDT	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	7	18	DDT	p,p'-DDT	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	7	18	DDT	p,p'-DDT	<5	ug/kg-wet

56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	7	18	DDT	p,p'-DDT	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	7	18	DDT	p,p'-DDT	1	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	7	18	DDT	p,p'-DDT	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	7	18	DDT	p,p'-DDT	<1	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	7	18	DDT	p,p'-DDT	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	7	18	DDT	o,p'-DDT	<4	ug/kg-wet

2	N	Yamada Ryokuchi	M	A	whole body	0.98	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
3	N	Yamada Ryokuchi	M	A	whole body	1.3	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
4	N	Yamada Ryokuchi	M	A	whole body	1.6	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
5	N	Yamada Ryokuchi	M	A	whole body	1.7	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
6	N	Yamada Ryokuchi	M	A	whole body	1.0	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
7	N	Yamada Ryokuchi	M	A	whole body	1.3	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
8	N	Yamada Ryokuchi	M	A	whole body	1.0	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
9	N	Yamada Ryokuchi	M	A	whole body	1.2	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
10	N	Yamada Ryokuchi	M	A	whole body	0.94	7	18	DDT	o,p'-DDT	<5	ug/kg-wet
11	Y	Yamada Ryokuchi	M	A	whole body	0.98	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
12	Y	Yamada Ryokuchi	M	A	whole body	1.1	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
13	Y	Yamada Ryokuchi	M	A	whole body	1.0	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
14	Y	Yamada Ryokuchi	M	A	whole body	1.4	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	7	18	DDT	o,p'-DDT	3	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	7	18	DDT	o,p'-DDT	<2	ug/kg-wet

48	Y	Yamada Ryokuchi		F	A	whole body	0.90	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	7	18	DDT	o,p'-DDT	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	7	18	DDT	o,p'-DDT	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	7	18	DDT	o,p'-DDT	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	7	18	DDT	o,p'-DDT	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	7	18	DDT	o,p'-DDT	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	7	18	DDT	o,p'-DDT	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	7	18	DDT	o,p'-DDT	<1	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	7	18	DDT	o,p'-DDT	<2	ug/kg-wet

94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	7	18	DDT	o,p'-DDT	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	cis-Nonachlor	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	6	16	-	cis-Nonachlor	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	6	16	-	cis-Nonachlor	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	6	16	-	cis-Nonachlor	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	6	16	-	cis-Nonachlor	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	6	16	-	cis-Nonachlor	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	6	16	-	cis-Nonachlor	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	6	16	-	cis-Nonachlor	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	cis-Nonachlor	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	6	16	-	cis-Nonachlor	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	6	16	-	cis-Nonachlor	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	6	16	-	cis-Nonachlor	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	6	16	-	cis-Nonachlor	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	6	16	-	cis-Nonachlor	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	cis-Nonachlor	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	cis-Nonachlor	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	6	16	-	cis-Nonachlor	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	6	16	-	cis-Nonachlor	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	6	16	-	cis-Nonachlor	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	6	16	-	cis-Nonachlor	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	6	16	-	cis-Nonachlor	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	6	16	-	cis-Nonachlor	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	6	16	-	cis-Nonachlor	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	6	16	-	cis-Nonachlor	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	6	16	-	cis-Nonachlor	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	6	16	-	cis-Nonachlor	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	6	16	-	cis-Nonachlor	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	6	16	-	cis-Nonachlor	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	6	16	-	cis-Nonachlor	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	6	16	-	cis-Nonachlor	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	6	16	-	cis-Nonachlor	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	6	16	-	cis-Nonachlor	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	6	16	-	cis-Nonachlor	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	6	16	-	cis-Nonachlor	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	6	16	-	cis-Nonachlor	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	6	16	-	cis-Nonachlor	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	6	16	-	cis-Nonachlor	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	6	16	-	cis-Nonachlor	<2	ug/kg-wet

40	Y	Yamada Ryokuchi		F	A	whole body	0.94	6	16	-	cis-Nonachlor	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	6	16	-	cis-Nonachlor	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	6	16	-	cis-Nonachlor	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	6	16	-	cis-Nonachlor	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	6	16	-	cis-Nonachlor	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	6	16	-	cis-Nonachlor	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	6	16	-	cis-Nonachlor	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	6	16	-	cis-Nonachlor	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	6	16	-	cis-Nonachlor	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	6	16	-	cis-Nonachlor	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	6	16	-	cis-Nonachlor	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	6	16	-	cis-Nonachlor	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	6	16	-	cis-Nonachlor	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	6	16	-	cis-Nonachlor	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	6	16	-	cis-Nonachlor	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	6	16	-	cis-Nonachlor	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	6	16	-	cis-Nonachlor	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	6	16	-	cis-Nonachlor	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	6	16	-	cis-Nonachlor	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	6	16	-	cis-Nonachlor	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	6	16	-	cis-Nonachlor	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	6	16	-	cis-Nonachlor	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	6	16	-	cis-Nonachlor	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	6	16	-	cis-Nonachlor	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	6	16	-	cis-Nonachlor	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	6	16	-	cis-Nonachlor	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	6	16	-	cis-Nonachlor	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	6	16	-	cis-Nonachlor	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	6	16	-	cis-Nonachlor	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	6	16	-	cis-Nonachlor	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	6	16	-	cis-Nonachlor	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	6	16	-	cis-Nonachlor	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	6	16	-	cis-Nonachlor	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	6	16	-	cis-Nonachlor	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	6	16	-	cis-Nonachlor	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	6	16	-	cis-Nonachlor	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	6	16	-	cis-Nonachlor	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	6	16	-	cis-Nonachlor	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	6	16	-	cis-Nonachlor	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	6	16	-	cis-Nonachlor	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	6	16	-	cis-Nonachlor	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	6	16	-	cis-Nonachlor	<2	ug/kg-wet

86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	6	16	-	cis-Nonachlor	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	6	16	-	cis-Nonachlor	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	6	16	-	cis-Nonachlor	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	6	16	-	cis-Nonachlor	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	6	16	-	cis-Nonachlor	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	6	16	-	cis-Nonachlor	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	6	16	-	cis-Nonachlor	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	6	16	-	cis-Nonachlor	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	6	16	-	cis-Nonachlor	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	6	16	-	cis-Nonachlor	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	6	16	-	cis-Nonachlor	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	6	16	-	cis-Nonachlor	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	6	16	-	cis-Nonachlor	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	trans-Nonachlor	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	6	16	-	trans-Nonachlor	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	6	16	-	trans-Nonachlor	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	6	16	-	trans-Nonachlor	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	6	16	-	trans-Nonachlor	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	6	16	-	trans-Nonachlor	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	6	16	-	trans-Nonachlor	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	6	16	-	trans-Nonachlor	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	trans-Nonachlor	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	6	16	-	trans-Nonachlor	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	6	16	-	trans-Nonachlor	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	6	16	-	trans-Nonachlor	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	6	16	-	trans-Nonachlor	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	6	16	-	trans-Nonachlor	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	trans-Nonachlor	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	6	16	-	trans-Nonachlor	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	6	16	-	trans-Nonachlor	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	6	16	-	trans-Nonachlor	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	6	16	-	trans-Nonachlor	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	6	16	-	trans-Nonachlor	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	6	16	-	trans-Nonachlor	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	6	16	-	trans-Nonachlor	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	6	16	-	trans-Nonachlor	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	6	16	-	trans-Nonachlor	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	6	16	-	trans-Nonachlor	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	6	16	-	trans-Nonachlor	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	6	16	-	trans-Nonachlor	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	6	16	-	trans-Nonachlor	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	6	16	-	trans-Nonachlor	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	6	16	-	trans-Nonachlor	-	ug/kg-wet

32	N	Yamada Ryokuchi	F	A	whole body	2.1	6	16	-	trans-Nonachlor	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	6	16	-	trans-Nonachlor	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	6	16	-	trans-Nonachlor	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	6	16	-	trans-Nonachlor	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	6	16	-	trans-Nonachlor	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	6	16	-	trans-Nonachlor	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	6	16	-	trans-Nonachlor	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	6	16	-	trans-Nonachlor	<2	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	6	16	-	trans-Nonachlor	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	6	16	-	trans-Nonachlor	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	6	16	-	trans-Nonachlor	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	6	16	-	trans-Nonachlor	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	6	16	-	trans-Nonachlor	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	6	16	-	trans-Nonachlor	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	6	16	-	trans-Nonachlor	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	6	16	-	trans-Nonachlor	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	6	16	-	trans-Nonachlor	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	6	16	-	trans-Nonachlor	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	6	16	-	trans-Nonachlor	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	6	16	-	trans-Nonachlor	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	6	16	-	trans-Nonachlor	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	6	16	-	trans-Nonachlor	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	6	16	-	trans-Nonachlor	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	6	16	-	trans-Nonachlor	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	6	16	-	trans-Nonachlor	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	6	16	-	trans-Nonachlor	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	6	16	-	trans-Nonachlor	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	6	16	-	trans-Nonachlor	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	6	16	-	trans-Nonachlor	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	6	16	-	trans-Nonachlor	-	ug/kg-wet
63	N	Place selected for comparision purposes	M	A	Whole body	0.54	6	16	-	trans-Nonachlor	-	ug/kg-wet
64	N	Place selected for comparision purposes	M	A	Whole body	0.67	6	16	-	trans-Nonachlor	-	ug/kg-wet
65	N	Place selected for comparision purposes	M	A	Whole body	0.81	6	16	-	trans-Nonachlor	-	ug/kg-wet
66	N	Place selected for comparision purposes	M	A	Whole body	0.86	6	16	-	trans-Nonachlor	-	ug/kg-wet
67	N	Place selected for comparision purposes	M	A	Whole body	0.66	6	16	-	trans-Nonachlor	-	ug/kg-wet
68	Y	Place selected for comparision purposes	M	A	Whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
69	Y	Place selected for comparision purposes	M	A	Whole body	1.2	6	16	-	trans-Nonachlor	<2	ug/kg-wet
70	Y	Place selected for comparision purposes	M	A	Whole body	1.9	6	16	-	trans-Nonachlor	<2	ug/kg-wet
71	Y	Place selected for comparision purposes	M	A	Whole body	1.4	6	16	-	trans-Nonachlor	<2	ug/kg-wet
72	Y	Place selected for comparision purposes	M	A	Whole body	1.4	6	16	-	trans-Nonachlor	<2	ug/kg-wet
73	Y	Place selected for comparision purposes	M	A	Whole body	1.5	6	16	-	trans-Nonachlor	<4	ug/kg-wet
74	Y	Place selected for comparision purposes	M	A	Whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
75	Y	Place selected for comparision purposes	M	A	Whole body	1.7	6	16	-	trans-Nonachlor	<4	ug/kg-wet
76	Y	Place selected for comparision purposes	M	A	Whole body	2.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
77	Y	Place selected for comparision purposes	M	A	Whole body	1.4	6	16	-	trans-Nonachlor	<4	ug/kg-wet

78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	6	16	-	trans-Nonachlor	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	6	16	-	trans-Nonachlor	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	6	16	-	trans-Nonachlor	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	6	16	-	trans-Nonachlor	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	6	16	-	trans-Nonachlor	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	6	16	-	trans-Nonachlor	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	6	16	-	trans-Nonachlor	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	6	16	-	trans-Nonachlor	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	6	16	-	trans-Nonachlor	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	6	16	-	trans-Nonachlor	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	6	16	-	trans-Nonachlor	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	6	16	-	trans-Nonachlor	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	6	16	-	trans-Nonachlor	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	6	16	-	trans-Nonachlor	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	6	16	-	trans-Nonachlor	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	6	16	-	trans-Nonachlor	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	6	16	-	trans-Nonachlor	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	6	16	-	trans-Nonachlor	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	6	16	-	trans-Nonachlor	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	6	16	-	trans-Nonachlor	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	6	16	-	trans-Nonachlor	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	5	15	-	Oxychlordane	6	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	5	15	-	Oxychlordane	6	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	5	15	-	Oxychlordane	7	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	5	15	-	Oxychlordane	4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	5	15	-	Oxychlordane	6	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	5	15	-	Oxychlordane	4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	5	15	-	Oxychlordane	5	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	5	15	-	Oxychlordane	6	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	5	15	-	Oxychlordane	4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	5	15	-	Oxychlordane	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	5	15	-	Oxychlordane	7	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	5	15	-	Oxychlordane	6	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	5	15	-	Oxychlordane	6	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	5	15	-	Oxychlordane	6	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	5	15	-	Oxychlordane	8	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	5	15	-	Oxychlordane	5	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	5	15	-	Oxychlordane	5	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	5	15	-	Oxychlordane	4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	5	15	-	Oxychlordane	6	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	5	15	-	Oxychlordane	5	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	5	15	-	Oxychlordane	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	5	15	-	Oxychlordane	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	5	15	-	Oxychlordane	<4	ug/kg-wet

24	N	Yamada Ryokuchi	F	A	whole body	1.1	5	15	-	Oxychlordane	2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	5	15	-	Oxychlordane	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	5	15	-	Oxychlordane	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	5	15	-	Oxychlordane	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	5	15	-	Oxychlordane	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	5	15	-	Oxychlordane	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	5	15	-	Oxychlordane	4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	5	15	-	Oxychlordane	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	5	15	-	Oxychlordane	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	5	15	-	Oxychlordane	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	5	15	-	Oxychlordane	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	5	15	-	Oxychlordane	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	5	15	-	Oxychlordane	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	5	15	-	Oxychlordane	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	5	15	-	Oxychlordane	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	5	15	-	Oxychlordane	<2	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	5	15	-	Oxychlordane	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	5	15	-	Oxychlordane	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	5	15	-	Oxychlordane	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	5	15	-	Oxychlordane	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	5	15	-	Oxychlordane	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	5	15	-	Oxychlordane	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	5	15	-	Oxychlordane	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	5	15	-	Oxychlordane	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	5	15	-	Oxychlordane	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	5	15	-	Oxychlordane	-	ug/kg-wet
50	N	Place selected for	comparision purposes M	A	Whole body	1.3	5	15	-	Oxychlordane	<2	ug/kg-wet
51	N	Place selected for	comparision purposes M	A	Whole body	0.63	5	15	-	Oxychlordane	5	ug/kg-wet
52	N	Place selected for	comparision purposes M	A	Whole body	1.0	5	15	-	Oxychlordane	<5	ug/kg-wet
53	N	Place selected for	comparision purposes M	A	Whole body	0.70	5	15	-	Oxychlordane	<5	ug/kg-wet
54	N	Place selected for	comparision purposes M	A	Whole body	0.79	5	15	-	Oxychlordane	<5	ug/kg-wet
55	N	Place selected for	comparision purposes M	A	Whole body	1.2	5	15	-	Oxychlordane	<5	ug/kg-wet
56	N	Place selected for	comparision purposes M	A	Whole body	0.58	5	15	-	Oxychlordane	<4	ug/kg-wet
57	N	Place selected for	comparision purposes M	A	Whole body	0.84	5	15	-	Oxychlordane	6	ug/kg-wet
58	N	Place selected for	comparision purposes M	A	Whole body	1.0	5	15	-	Oxychlordane	5	ug/kg-wet
59	N	Place selected for	comparision purposes M	A	Whole body	1.0	5	15	-	Oxychlordane	<5	ug/kg-wet
60	N	Place selected for	comparision purposes M	A	Whole body	2.4	5	15	-	Oxychlordane	-	ug/kg-wet
61	N	Place selected for	comparision purposes M	A	Whole body	0.48	5	15	-	Oxychlordane	-	ug/kg-wet
62	N	Place selected for	comparision purposes M	A	Whole body	1.2	5	15	-	Oxychlordane	-	ug/kg-wet
63	N	Place selected for	comparision purposes M	A	Whole body	0.54	5	15	-	Oxychlordane	-	ug/kg-wet
64	N	Place selected for	comparision purposes M	A	Whole body	0.67	5	15	-	Oxychlordane	-	ug/kg-wet
65	N	Place selected for	comparision purposes M	A	Whole body	0.81	5	15	-	Oxychlordane	-	ug/kg-wet
66	N	Place selected for	comparision purposes M	A	Whole body	0.86	5	15	-	Oxychlordane	-	ug/kg-wet
67	N	Place selected for	comparision purposes M	A	Whole body	0.66	5	15	-	Oxychlordane	-	ug/kg-wet
68	Y	Place selected for	comparision purposes M	A	Whole body	1.1	5	15	-	Oxychlordane	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes M	A	Whole body	1.2	5	15	-	Oxychlordane	<2	ug/kg-wet

70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	5	15	-	Oxychlordane	4	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	5	15	-	Oxychlordane	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	5	15	-	Oxychlordane	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	5	15	-	Oxychlordane	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	5	15	-	Oxychlordane	3	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	5	15	-	Oxychlordane	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	5	15	-	Oxychlordane	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	5	15	-	Oxychlordane	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	5	15	-	Oxychlordane	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	5	15	-	Oxychlordane	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	5	15	-	Oxychlordane	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	5	15	-	Oxychlordane	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	5	15	-	Oxychlordane	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	5	15	-	Oxychlordane	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	5	15	-	Oxychlordane	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	5	15	-	Oxychlordane	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	5	15	-	Oxychlordane	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	5	15	-	Oxychlordane	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	5	15	-	Oxychlordane	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	5	15	-	Oxychlordane	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	5	15	-	Oxychlordane	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	5	15	-	Oxychlordane	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	5	15	-	Oxychlordane	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	5	15	-	Oxychlordane	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	5	15	-	Oxychlordane	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	5	15	-	Oxychlordane	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	5	15	-	Oxychlordane	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	5	15	-	Oxychlordane	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	5	15	-	Oxychlordane	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	5	15	-	Oxychlordane	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	5	15	-	Oxychlordane	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	4	14	Chlordane	trans-Chlordane	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet

16	Y	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	4	14	Chlordane	trans-Chlordane	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	4	14	Chlordane	trans-Chlordane	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	4	14	Chlordane	trans-Chlordane	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	4	14	Chlordane	trans-Chlordane	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	4	14	Chlordane	trans-Chlordane	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet

62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	4	14	Chlordane	trans-Chlordane	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	4	14	Chlordane	trans-Chlordane	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	4	14	Chlordane	trans-Chlordane	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet

8	N	Yamada Ryokuchi		M	A	whole body	1.0	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	4	14	Chlordane	cis-Chlordane	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	4	14	Chlordane	cis-Chlordane	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	4	14	Chlordane	cis-Chlordane	<5	ug/kg-wet

54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	4	14	Chlordane	cis-Chlordane	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	4	14	Chlordane	cis-Chlordane	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	4	14	Chlordane	cis-Chlordane	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	4	14	Chlordane	cis-Chlordane	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	4	14	Chlordane	cis-Chlordane	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet

100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	4	14	Chlordane	cis-Chlordane	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	5	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	3	12	Hexachlorocyclohexane	HCH total*	5	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet

46	Y	Yamada Ryokuchi		F	A	whole body	0.72	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	3	12	Hexachlorocyclohexane	HCH total*	-	ug/kg-wet

92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	3	12	Hexachlorocyclohexane	δ -HCH	5	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet

38	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet

84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	3	12	Hexachlorocyclohexane	δ -HCH	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	3	12	Hexachlorocyclohexane	δ -HCH	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	δ -HCH	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet

30	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet

76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	3	12	Hexachlorocyclohexane	γ -HCH	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	3	12	Hexachlorocyclohexane	γ -HCH	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	γ -HCH	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet

22	N	Yamada Ryokuchi		F	A	whole body	0.65	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet

68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	3	12	Hexachlorocyclohexane	β -HCH	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	3	12	Hexachlorocyclohexane	β -HCH	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	β -HCH	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	5	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet

14	Y	Yamada Ryokuchi	M	A	whole body	1.4	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
50	N	Place selected for	comparision purposes M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
51	N	Place selected for	comparision purposes M	A	Whole body	0.63	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
52	N	Place selected for	comparision purposes M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-wet
53	N	Place selected for	comparision purposes M	A	Whole body	0.70	3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-wet
54	N	Place selected for	comparision purposes M	A	Whole body	0.79	3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-wet
55	N	Place selected for	comparision purposes M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-wet
56	N	Place selected for	comparision purposes M	A	Whole body	0.58	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
57	N	Place selected for	comparision purposes M	A	Whole body	0.84	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
58	N	Place selected for	comparision purposes M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
59	N	Place selected for	comparision purposes M	A	Whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-wet

60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	3	12	Hexachlorocyclohexane	α -HCH	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	3	12	Hexachlorocyclohexane	α -HCH	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	3	12	Hexachlorocyclohexane	α -HCH	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)		<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	2	4	Hexachlorobenzene(HCB)		<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	2	4	Hexachlorobenzene(HCB)		<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	2	4	Hexachlorobenzene(HCB)		<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	2	4	Hexachlorobenzene(HCB)		<4	ug/kg-wet

6	N	Yamada Ryokuchi		M	A	whole body	1.0	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	2	4	Hexachlorobenzene(HCB)	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet

52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	2	4	Hexachlorobenzene(HCB)	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	2	4	Hexachlorobenzene(HCB)	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	2	4	Hexachlorobenzene(HCB)	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	2	4	Hexachlorobenzene(HCB)	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	2	4	Hexachlorobenzene(HCB)	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	2	4	Hexachlorobenzene(HCB)	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	2	4	Hexachlorobenzene(HCB)	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	2	4	Hexachlorobenzene(HCB)	<2	ug/kg-wet

98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	2	4	Hexachlorobenzene(HCB)		<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	2	4	Hexachlorobenzene(HCB)		<2	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	2	4	Hexachlorobenzene(HCB)		<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet

44	Y	Yamada Ryokuchi		F	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	0	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs) PCB total*	-	ug/kg-wet

90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	13	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	PCB total*	0	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet

36	N	Yamada Ryokuchi		F	A	whole body	2.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet

82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Decichloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet

28	N	Yamada Ryokuchi		F	A	whole body	0.93	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi		F	A	whole body	2.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi		F	A	whole body	2.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi		F	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi		F	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi		F	A	whole body	0.88	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi		F	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi		F	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi		F	A	whole body	0.72	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi		F	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi		F	A	whole body	0.90	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet

74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet

19	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Octachloro biphenyl	-	ug/kg-wet

62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<4	ug/kg-wet

5	N	Yamada Ryokuchi	M	A	whole body	1.7	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi	M	A	whole body	1.3	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi	M	A	whole body	0.94	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi	M	A	whole body	1.1	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi	M	A	whole body	1.4	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls （PCBs)	Heptachloro biphenyl	<2	ug/kg-wet

48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
63	N	Place selected for comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
64	N	Place selected for comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
65	N	Place selected for comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
66	N	Place selected for comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
67	N	Place selected for comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
68	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
79	N	Place selected for comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
80	N	Place selected for comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
81	N	Place selected for comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
82	N	Place selected for comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
83	N	Place selected for comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
84	N	Place selected for comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
85	N	Place selected for comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
86	N	Place selected for comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
87	N	Place selected for comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
88	N	Place selected for comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	<4	ug/kg-wet
89	N	Place selected for comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet
90	N	Place selected for comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls (PCBs)	Heptachloro biphenyl	-	ug/kg-wet

91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	-	ug/kg-wet

34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
63	N	Place selected for comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
64	N	Place selected for comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
65	N	Place selected for comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
66	N	Place selected for comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
67	N	Place selected for comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	-	ug/kg-wet
68	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Hexachloro biphenyl	<2	ug/kg-wet

77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	9	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Hexachloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet

20	Y	Yamada Ryokuchi	M	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Pentachloro biphenyl	-	ug/kg-wet

63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	4	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Pentachloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet

6	N	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi	M	A	whole body	1.3	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi	M	A	whole body	0.94	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi	M	A	whole body	1.1	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi	M	A	whole body	1.4	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls （PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet

49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
63	N	Place selected for comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
64	N	Place selected for comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
65	N	Place selected for comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
66	N	Place selected for comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
67	N	Place selected for comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
68	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
79	N	Place selected for comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
80	N	Place selected for comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
81	N	Place selected for comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
82	N	Place selected for comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
83	N	Place selected for comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
84	N	Place selected for comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
85	N	Place selected for comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
86	N	Place selected for comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
87	N	Place selected for comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
88	N	Place selected for comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	<4	ug/kg-wet
89	N	Place selected for comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
90	N	Place selected for comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet
91	N	Place selected for comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Tetrachloro biphenyl	-	ug/kg-wet

92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Tetrachloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi		F	A	whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi		F	A	whole body	0.65	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi		F	A	whole body	0.50	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi		F	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi		F	A	whole body	0.64	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi		F	A	whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi		F	A	whole body	0.93	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi		F	A	whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi		F	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi		F	A	whole body	2.9	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi		F	A	whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi		F	A	whole body	2.6	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi		F	A	whole body	3.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet

35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
63	N	Place selected for comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
64	N	Place selected for comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
65	N	Place selected for comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
66	N	Place selected for comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
67	N	Place selected for comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	-	ug/kg-wet
68	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Trichloro biphenyl	<4	ug/kg-wet

78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Trichloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
7	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi		M	A	whole body	0.94	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi		M	A	whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi		M	A	whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi		M	A	whole body	0.99	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi		M	A	whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi		M	A	whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet

21	N	Yamada Ryokuchi	F	A	whole body	0.77	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
50	N	Place selected for comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<2	ug/kg-wet
51	N	Place selected for comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
52	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<5	ug/kg-wet
53	N	Place selected for comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<5	ug/kg-wet
54	N	Place selected for comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<5	ug/kg-wet
55	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<5	ug/kg-wet
56	N	Place selected for comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
57	N	Place selected for comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
58	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<4	ug/kg-wet
59	N	Place selected for comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<5	ug/kg-wet
60	N	Place selected for comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
61	N	Place selected for comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
62	N	Place selected for comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet
63	N	Place selected for comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	-	ug/kg-wet

64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Dichloro biphenyl	<2	ug/kg-wet
1	N	Yamada Ryokuchi		M	A	whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
2	N	Yamada Ryokuchi		M	A	whole body	0.98	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
3	N	Yamada Ryokuchi		M	A	whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
4	N	Yamada Ryokuchi		M	A	whole body	1.6	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
5	N	Yamada Ryokuchi		M	A	whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
6	N	Yamada Ryokuchi		M	A	whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet

7	N	Yamada Ryokuchi	M	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
8	N	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
9	N	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
10	N	Yamada Ryokuchi	M	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<5	ug/kg-wet
11	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
12	Y	Yamada Ryokuchi	M	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
13	Y	Yamada Ryokuchi	M	A	whole body	1.0	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
14	Y	Yamada Ryokuchi	M	A	whole body	1.4	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
15	Y	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
16	Y	Yamada Ryokuchi	M	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
17	Y	Yamada Ryokuchi	M	A	whole body	0.99	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
18	Y	Yamada Ryokuchi	M	A	whole body	0.87	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
19	Y	Yamada Ryokuchi	M	A	whole body	0.98	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
20	Y	Yamada Ryokuchi	M	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
21	N	Yamada Ryokuchi	F	A	whole body	0.77	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
22	N	Yamada Ryokuchi	F	A	whole body	0.65	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
23	N	Yamada Ryokuchi	F	A	whole body	0.50	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
24	N	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
25	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
26	N	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
27	N	Yamada Ryokuchi	F	A	whole body	0.85	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
28	N	Yamada Ryokuchi	F	A	whole body	0.93	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
29	N	Yamada Ryokuchi	F	A	whole body	0.81	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
30	N	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
31	N	Yamada Ryokuchi	F	A	whole body	2.9	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
32	N	Yamada Ryokuchi	F	A	whole body	2.1	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
33	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
34	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
35	N	Yamada Ryokuchi	F	A	whole body	2.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
36	N	Yamada Ryokuchi	F	A	whole body	2.0	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
37	N	Yamada Ryokuchi	F	A	whole body	3.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
38	N	Yamada Ryokuchi	F	A	whole body	2.6	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet
39	Y	Yamada Ryokuchi	F	A	whole body	1.6	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
40	Y	Yamada Ryokuchi	F	A	whole body	0.94	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
41	Y	Yamada Ryokuchi	F	A	whole body	1.2	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
42	Y	Yamada Ryokuchi	F	A	whole body	1.1	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
43	Y	Yamada Ryokuchi	F	A	whole body	0.88	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
44	Y	Yamada Ryokuchi	F	A	whole body	1.7	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
45	Y	Yamada Ryokuchi	F	A	whole body	1.3	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
46	Y	Yamada Ryokuchi	F	A	whole body	0.72	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
47	Y	Yamada Ryokuchi	F	A	whole body	0.84	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
48	Y	Yamada Ryokuchi	F	A	whole body	0.90	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
49	Y	Yamada Ryokuchi	F	A	whole body	0.64	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	-	ug/kg-wet

50	N	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
51	N	Place selected for	comparision purposes	M	A	Whole body	0.63	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
52	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<5	ug/kg-wet
53	N	Place selected for	comparision purposes	M	A	Whole body	0.70	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<5	ug/kg-wet
54	N	Place selected for	comparision purposes	M	A	Whole body	0.79	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<5	ug/kg-wet
55	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<5	ug/kg-wet
56	N	Place selected for	comparision purposes	M	A	Whole body	0.58	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
57	N	Place selected for	comparision purposes	M	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
58	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
59	N	Place selected for	comparision purposes	M	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<5	ug/kg-wet
60	N	Place selected for	comparision purposes	M	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
61	N	Place selected for	comparision purposes	M	A	Whole body	0.48	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
62	N	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
63	N	Place selected for	comparision purposes	M	A	Whole body	0.54	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
64	N	Place selected for	comparision purposes	M	A	Whole body	0.67	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
65	N	Place selected for	comparision purposes	M	A	Whole body	0.81	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
66	N	Place selected for	comparision purposes	M	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
67	N	Place selected for	comparision purposes	M	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
68	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
69	Y	Place selected for	comparision purposes	M	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
70	Y	Place selected for	comparision purposes	M	A	Whole body	1.9	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
71	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
72	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
73	Y	Place selected for	comparision purposes	M	A	Whole body	1.5	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
74	Y	Place selected for	comparision purposes	M	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
75	Y	Place selected for	comparision purposes	M	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
76	Y	Place selected for	comparision purposes	M	A	Whole body	2.1	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
77	Y	Place selected for	comparision purposes	M	A	Whole body	1.4	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
78	Y	Place selected for	comparision purposes	M	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
79	N	Place selected for	comparision purposes	F	A	Whole body	0.74	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
80	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
81	N	Place selected for	comparision purposes	F	A	Whole body	0.85	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
82	N	Place selected for	comparision purposes	F	A	Whole body	0.84	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
83	N	Place selected for	comparision purposes	F	A	Whole body	0.78	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
84	N	Place selected for	comparision purposes	F	A	Whole body	0.86	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
85	N	Place selected for	comparision purposes	F	A	Whole body	1.0	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
86	N	Place selected for	comparision purposes	F	A	Whole body	0.96	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
87	N	Place selected for	comparision purposes	F	A	Whole body	0.83	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
88	N	Place selected for	comparision purposes	F	A	Whole body	0.66	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<4	ug/kg-wet
89	N	Place selected for	comparision purposes	F	A	Whole body	2.5	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
90	N	Place selected for	comparision purposes	F	A	Whole body	0.69	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
91	N	Place selected for	comparision purposes	F	A	Whole body	2.4	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	-	ug/kg-wet
92	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet

93	Y	Place selected for	comparision purposes	F	A	Whole body	1.7	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
94	Y	Place selected for	comparision purposes	F	A	Whole body	2.8	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
95	Y	Place selected for	comparision purposes	F	A	Whole body	0.87	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
96	Y	Place selected for	comparision purposes	F	A	Whole body	1.3	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
97	Y	Place selected for	comparision purposes	F	A	Whole body	0.77	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
98	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet
99	Y	Place selected for	comparision purposes	F	A	Whole body	1.2	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<1	ug/kg-wet
100	Y	Place selected for	comparision purposes	F	A	Whole body	1.1	1	2	Polychlorinated biphenyls	(PCBs)	Chlorinated biphenyl	<2	ug/kg-wet