Specimen	Survey point's No.	Specimen collection site	No.	SPEED'98 No.	Specimen'name-1	Specimen'name-2	data	unit
water	1	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	2	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	3	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	4	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	5	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	6	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	7	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	8	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	9	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	10	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	11	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	12	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	13	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	14	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	15	Yamada Ryokuchi	32	-	Ethynyl estradiol		<0.002	μg/L
water	16	Place selected for comparison purposes	32	-	Ethynyl estradiol		<0.002	μg/L
water	17	Place selected for comparison purposes	32	-	Ethynyl estradiol		<0.002	μg/L
water	18	Place selected for comparison purposes	32	-	Ethynyl estradiol		<0.002	μg/L
water	19	Place selected for comparison purposes	32	-	Ethynyl estradiol		<0.002	μg/L
water	1	Yamada Ryokuchi	30	-	17β-estradiol		0.003	μg/L
water	2	Yamada Ryokuchi	30	-	17β-estradiol		0.007	μg/L
water	3	Yamada Ryokuchi	30	-	17β-estradiol		0.005	μg/L
water	4	Yamada Ryokuchi	30	-	17β-estradiol		0.004	μg/L
water	5	Yamada Ryokuchi	30	-	17β-estradiol		0.005	μg/L
water	6	Yamada Ryokuchi	30	-	17β-estradiol		0.008	μg/L
water	7	Yamada Ryokuchi	30	-	17β-estradiol		0.009	μg/L
water	8	Yamada Ryokuchi	30	-	17β-estradiol		<0.003	μg/L
water	9	Yamada Ryokuchi	30	-	17β-estradiol		<0.003	μg/L
water	10	Yamada Ryokuchi	30	-	17β-estradiol		0.003	μg/L
water	11	Yamada Ryokuchi	30	-	17β-estradiol		0.007	μg/L
water	12	Yamada Ryokuchi	30	-	17β-estradiol		<0.003	μg/L
water	13	Yamada Ryokuchi	30	-	17β-estradiol		<0.003	μg/L
water	14	Yamada Ryokuchi	30	-	17β-estradiol		0.007	μg/L
water	15	Yamada Ryokuchi	30	-	17β-estradiol		<0.003	μg/L
water	16	Place selected for comparison purposes	30	-	17β-estradiol		<0.003	μg/L
water	17	Place selected for comparison purposes	30	-	17β-estradiol		0.005	μg/L
water	18	Place selected for comparison purposes	30	-	17β-estradiol		0.003	μg/L

water	19	Place selected for comparison purposes	30	-	17β-estradiol		<0.003	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,6a-Triphenylcyclohexane	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L

water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(4-phenylethyl) tetralin	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(3-phenylethyl) tetralin	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L

water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(2-phenylethyl) tetralin	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1a-フェニル-4a-(1-phenylethyl) tetralin	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L

water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L

water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L

water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	1,,3-Diphenylpropane	<0.01	μg/L
water	1	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	2	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	3	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	4	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	5	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	6	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	7	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	8	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	9	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	10	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	11	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L

water	12	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	13	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	14	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	15	Yamada Ryokuchi	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	16	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	17	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	18	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	19	Place selected for comparison purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	μg/L
water	1	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	2	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	3	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	4	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	5	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	6	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	7	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	8	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	9	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	10	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	11	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	12	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	13	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	14	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	15	Yamada Ryokuchi	27			Styrene monomer	<0.01	μg/L
water	16	Place selected for comparison purposes	27			Styrene monomer	<0.01	μg/L
water	17	Place selected for comparison purposes	27			Styrene monomer	<0.01	μg/L
water	18	Place selected for comparison purposes	27			Styrene monomer	<0.01	μg/L
water	19	Place selected for comparison purposes	27			Styrene monomer	<0.01	μg/L
water	1	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	2	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	3	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	4	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	5	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	6	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	7	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	8	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	9	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	0.33	μg/L
water	10	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	11	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	12	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L
water	13	Yamada Ryokuchi	26	45		Di-2-enthylhexyl adipate	<0.01	μg/L

water	14	Yamada Ryokuchi	26	45	Di-2-enthylhexyl adipate	<0.01	μg/L
water	15	Yamada Ryokuchi	26	45	Di-2-enthylhexyl adipate	<0.01	μg/L
water	16	Place selected for comparison purposes	26	45	Di-2-enthylhexyl adipate	<0.01	μg/L
water	17	Place selected for comparison purposes	26	45	Di-2-enthylhexyl adipate	<0.01	μg/L
water	18	Place selected for comparison purposes	26	45	Di-2-enthylhexyl adipate	<0.01	μg/L
water	19	Place selected for comparison purposes	26	45	Di-2-enthylhexyl adipate	<0.01	μg/L
water	1	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	2	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	3	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	4	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	5	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	6	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	7	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	8	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	9	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	10	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	11	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	12	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	13	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	14	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	15	Yamada Ryokuchi	25	42	Diethyle phthalate	<0.2	μg/L
water	16	Place selected for comparison purposes	25	42	Diethyle phthalate	<0.2	μg/L
water	17	Place selected for comparison purposes	25	42	Diethyle phthalate	<0.2	μg/L
water	18	Place selected for comparison purposes	25	42	Diethyle phthalate	<0.2	μg/L
water	19	Place selected for comparison purposes	25	42	Diethyle phthalate	<0.2	μg/L
water	1	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	2	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	3	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	4	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	5	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	6	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	7	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	8	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	9	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	10	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	11	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	12	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	13	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	14	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	15	Yamada Ryokuchi	24	40	Di-n-butyl-phthalate	<0.5	μg/L

water	16	Place selected for comparison purposes	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	17	Place selected for comparison purposes	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	18	Place selected for comparison purposes	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	19	Place selected for comparison purposes	24	40	Di-n-butyl-phthalate	<0.5	μg/L
water	1	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	2	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	3	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	4	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	5	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	6	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	7	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	8	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	9	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	10	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	11	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	12	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	13	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	14	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	15	Yamada Ryokuchi	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	16	Place selected for comparison purposes	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	17	Place selected for comparison purposes	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	18	Place selected for comparison purposes	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	19	Place selected for comparison purposes	23	39	Butyl benzyl phthalate	<0.2	μg/L
water	1	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	2	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	3	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	4	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	5	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	6	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	7	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	8	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	9	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	10	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	11	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	12	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	13	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	14	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	15	Yamada Ryokuchi	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	16	Place selected for comparison purposes	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	17	Place selected for comparison purposes	22	38	Di-(2-entylhexyl) phthalate	<0.5	μg/L

water	18	Place selected for comparison purposes	22	38		Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	19	Place selected for comparison purposes	22	38		Di-(2-entylhexyl) phthalate	<0.5	μg/L
water	1	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	2	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	3	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	4	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	5	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	6	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	7	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	8	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	9	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	10	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	11	Yamada Ryokuchi	21	37		Bisphenol A	0.01	μg/L
water	12	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	13	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	14	Yamada Ryokuchi	21	37		Bisphenol A	0.02	μg/L
water	15	Yamada Ryokuchi	21	37		Bisphenol A	<0.01	μg/L
water	16	Place selected for comparison purposes	21	37		Bisphenol A	<0.01	μg/L
water	17	Place selected for comparison purposes	21	37		Bisphenol A	0.03	μg/L
water	18	Place selected for comparison purposes	21	37		Bisphenol A	0.01	μg/L
water	19	Place selected for comparison purposes	21	37		Bisphenol A	<0.01	μg/L
water	1	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	2	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	3	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	4	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	5	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	6	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	7	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	8	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	9	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	10	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	11	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	12	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	13	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	14	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	15	Yamada Ryokuchi	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	16	Place selected for comparison purposes	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	17	Place selected for comparison purposes	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	18	Place selected for comparison purposes	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L
water	19	Place selected for comparison purposes	20	36	Alkyl Phenol	4－n-Octyl phenol	<0.01	μg/L

water	1	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	2	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	3	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	4	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	5	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	6	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	7	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	8	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	9	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	10	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	11	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	12	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	13	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	14	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	15	Yamada Ryokuchi	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	16	Place selected for comparison purposes	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	17	Place selected for comparison purposes	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	18	Place selected for comparison purposes	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	19	Place selected for comparison purposes	20	36	Alkyl Phenol	4－t-Octyle phenol	<0.01	μg/L
water	1	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	2	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.2	μg/L
water	3	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.1	μg/L
water	4	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	5	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	6	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.2	μg/L
water	7	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.1	μg/L
water	8	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	9	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.2	μg/L
water	10	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	11	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	12	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	13	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.2	μg/L
water	14	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	0.2	μg/L
water	15	Yamada Ryokuchi	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	16	Place selected for comparison purposes	20	36	Alkyl Phenol	Nonyl phenol	0.1	μg/L
water	17	Place selected for comparison purposes	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	18	Place selected for comparison purposes	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	19	Place selected for comparison purposes	20	36	Alkyl Phenol	Nonyl phenol	<0.1	μg/L
water	1	Yamada Ryokuchi	19	35		Trifluralin	<0.01	μg/L
water	2	Yamada Ryokuchi	19	35		Trifluralin	<0.01	μg/L

water	3	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	4	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	5	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	6	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	7	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	8	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	9	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	10	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	11	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	12	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	13	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	14	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	15	Yamada Ryokuchi	19	35	Trifluralin	<0.01	μg/L
water	16	Place selected for comparison purposes	19	35	Trifluralin	<0.01	μg/L
water	17	Place selected for comparison purposes	19	35	Trifluralin	<0.01	μg/L
water	18	Place selected for comparison purposes	19	35	Trifluralin	<0.01	μg/L
water	19	Place selected for comparison purposes	19	35	Trifluralin	<0.01	μg/L
water	1	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	2	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	3	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	4	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	5	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	6	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	7	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	8	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	9	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	10	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	11	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	12	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	13	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	14	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	15	Yamada Ryokuchi	18	11	CAT (Simazine)	<0.02	μg/L
water	16	Place selected for comparison purposes	18	11	CAT (Simazine)	<0.02	μg/L
water	17	Place selected for comparison purposes	18	11	CAT (Simazine)	<0.02	μg/L
water	18	Place selected for comparison purposes	18	11	CAT (Simazine)	<0.02	μg/L
water	19	Place selected for comparison purposes	18	11	CAT (Simazine)	<0.02	μg/L
water	1	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	2	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	3	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	4	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L

water	5	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	6	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	7	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	8	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	9	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	10	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	11	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	12	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	13	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	14	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	15	Yamada Ryokuchi	17	9	Atrazine	<0.02	μg/L
water	16	Place selected for comparison purposes	17	9	Atrazine	<0.02	μg/L
water	17	Place selected for comparison purposes	17	9	Atrazine	<0.02	μg/L
water	18	Place selected for comparison purposes	17	9	Atrazine	<0.02	μg/L
water	19	Place selected for comparison purposes	17	9	Atrazine	<0.02	μg/L
water	1	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	2	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	3	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	4	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	5	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	6	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	7	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	8	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	9	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	10	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	11	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	12	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	13	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	14	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	15	Yamada Ryokuchi	16		Monobutyltin	<0.02	μg/L
water	16	Place selected for comparison purposes	16		Monobutyltin	<0.02	μg/L
water	17	Place selected for comparison purposes	16		Monobutyltin	<0.02	μg/L
water	18	Place selected for comparison purposes	16		Monobutyltin	<0.02	μg/L
water	19	Place selected for comparison purposes	16		Monobutyltin	<0.02	μg/L
water	1	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	2	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	3	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	4	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	5	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	6	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L

water	7	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	8	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	9	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	10	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	11	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	12	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	13	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	14	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	15	Yamada Ryokuchi	15		Dibutyltin	<0.004	μg/L
water	16	Place selected for comparison purposes	15		Dibutyltin	<0.004	μg/L
water	17	Place selected for comparison purposes	15		Dibutyltin	<0.004	μg/L
water	18	Place selected for comparison purposes	15		Dibutyltin	<0.004	μg/L
water	19	Place selected for comparison purposes	15		Dibutyltin	<0.004	μg/L
water	1	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	2	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	3	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	4	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	5	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	6	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	7	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	8	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	9	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	10	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	11	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	12	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	13	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	14	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	15	Yamada Ryokuchi	14	34	Triphenyltin	<0.002	μg/L
water	16	Place selected for comparison purposes	14	34	Triphenyltin	<0.002	μg/L
water	17	Place selected for comparison purposes	14	34	Triphenyltin	<0.002	μg/L
water	18	Place selected for comparison purposes	14	34	Triphenyltin	<0.002	μg/L
water	19	Place selected for comparison purposes	14	34	Triphenyltin	<0.002	μg/L
water	1	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	2	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	3	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	4	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	5	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	6	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	7	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L
water	8	Yamada Ryokuchi	13	33	Tributyltin	<0.001	μg/L

water	9	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	10	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	11	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	12	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	13	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	14	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	15	Yamada Ryokuchi	13	33		Tributyltin	<0.001	μg/L
water	16	Place selected for comparison purposes	13	33		Tributyltin	<0.001	μg/L
water	17	Place selected for comparison purposes	13	33		Tributyltin	<0.001	μg/L
water	18	Place selected for comparison purposes	13	33		Tributyltin	<0.001	μg/L
water	19	Place selected for comparison purposes	13	33		Tributyltin	<0.001	μg/L
water	1	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	2	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	3	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	4	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	5	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	6	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	7	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	8	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	9	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	10	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	11	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	12	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	13	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	14	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	15	Yamada Ryokuchi	12	43		Benzo(a)epoxide	<0.01	μg/L
water	16	Place selected for comparison purposes	12	43		Benzo(a)epoxide	<0.01	μg/L
water	17	Place selected for comparison purposes	12	43		Benzo(a)epoxide	<0.01	μg/L
water	18	Place selected for comparison purposes	12	43		Benzo(a)epoxide	<0.01	μg/L
water	19	Place selected for comparison purposes	12	43		Benzo(a)epoxide	<0.01	μg/L
water	1	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	2	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	3	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	4	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	5	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	6	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	7	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	8	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	9	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	10	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L

water	11	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	12	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	13	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	14	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	15	Yamada Ryokuchi	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	16	Place selected for comparison purposes	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	17	Place selected for comparison purposes	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	18	Place selected for comparison purposes	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	19	Place selected for comparison purposes	11	26	Heptachlor epoxide	Heptachlor epoxide	<0.03	μg/L
water	1	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	2	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	3	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	4	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	5	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	6	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	7	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	8	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	9	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	10	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	11	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	12	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	13	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	14	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	15	Yamada Ryokuchi	10	25		Heptachlor	<0.03	μg/L
water	16	Place selected for comparison purposes	10	25		Heptachlor	<0.03	μg/L
water	17	Place selected for comparison purposes	10	25		Heptachlor	<0.03	μg/L
water	18	Place selected for comparison purposes	10	25		Heptachlor	<0.03	μg/L
water	19	Place selected for comparison purposes	10	25		Heptachlor	<0.03	μg/L
water	1	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	2	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	3	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	4	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	5	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	6	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	7	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	8	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	9	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	10	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	11	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	12	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L

water	13	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	14	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	15	Yamada Ryokuchi	9	23		Dieldrin	<0.03	μg/L
water	16	Place selected for comparison purposes	9	23		Dieldrin	<0.03	μg/L
water	17	Place selected for comparison purposes	9	23		Dieldrin	<0.03	μg/L
water	18	Place selected for comparison purposes	9	23		Dieldrin	<0.03	μg/L
water	19	Place selected for comparison purposes	9	23		Dieldrin	<0.03	μg/L
water	1	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	2	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	3	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	4	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	5	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	6	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	7	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	8	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	9	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	10	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	11	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	12	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	13	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	14	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	15	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	16	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	17	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	18	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	19	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDD	<0.03	μg/L
water	1	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	2	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	3	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	4	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	5	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	6	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	7	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	8	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	9	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	10	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	11	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	12	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	13	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	14	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L

water	15	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	16	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	17	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	18	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	19	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDD	<0.03	μg/L
water	1	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	2	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	3	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	4	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	5	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	6	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	7	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	8	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	9	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	10	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	11	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	12	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	13	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	14	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	15	Yamada Ryokuchi	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	16	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	17	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	18	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	19	Place selected for comparison purposes	8	19	DDE and DDD	p,p'-DDE	<0.03	μg/L
water	1	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	2	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	3	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	4	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	5	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	6	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	7	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	8	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	9	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	10	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	11	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	12	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	13	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	14	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	15	Yamada Ryokuchi	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	16	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L

water	17	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	18	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	19	Place selected for comparison purposes	8	19	DDE and DDD	o,p'-DDE	<0.03	μg/L
water	1	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	2	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	3	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	4	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	5	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	6	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	7	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	8	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	9	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	10	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	11	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	12	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	13	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	14	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	15	Yamada Ryokuchi	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	16	Place selected for comparison purposes	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	17	Place selected for comparison purposes	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	18	Place selected for comparison purposes	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	19	Place selected for comparison purposes	7	18	DDT	p,p'-DDT	<0.03	μg/L
water	1	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	2	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	3	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	4	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	5	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	6	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	7	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	8	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	9	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	10	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	11	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	12	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	13	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	14	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	15	Yamada Ryokuchi	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	16	Place selected for comparison purposes	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	17	Place selected for comparison purposes	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	18	Place selected for comparison purposes	7	18	DDT	o,p'-DDT	<0.03	μg/L

water	19	Place selected for comparison purposes	7	18	DDT	o,p'-DDT	<0.03	μg/L
water	1	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	2	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	3	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	4	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	5	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	6	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	7	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	8	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	9	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	10	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	11	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	12	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	13	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	14	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	15	Yamada Ryokuchi	-	-		cis-Nonacholr	<0.03	μg/L
water	16	Place selected for comparison purposes	-	-		cis-Nonacholr	<0.03	μg/L
water	17	Place selected for comparison purposes	-	-		cis-Nonacholr	<0.03	μg/L
water	18	Place selected for comparison purposes	-	-		cis-Nonacholr	<0.03	μg/L
water	19	Place selected for comparison purposes	-	-		cis-Nonacholr	<0.03	μg/L
water	1	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	2	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	3	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	4	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	5	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	6	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	7	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	8	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	9	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	10	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	11	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	12	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	13	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	14	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	15	Yamada Ryokuchi	6	16		trans-Nonachlor	<0.03	μg/L
water	16	Place selected for comparison purposes	6	16		trans-Nonachlor	<0.03	μg/L
water	17	Place selected for comparison purposes	6	16		trans-Nonachlor	<0.03	μg/L
water	18	Place selected for comparison purposes	6	16		trans-Nonachlor	<0.03	μg/L
water	19	Place selected for comparison purposes	6	16		trans-Nonachlor	<0.03	μg/L
water	1	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L

water	2	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	3	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	4	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	5	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	6	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	7	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	8	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	9	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	10	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	11	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	12	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	13	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	14	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	15	Yamada Ryokuchi	5	15		Oxychlordane	<0.03	μg/L
water	16	Place selected for comparison purposes	5	15		Oxychlordane	<0.03	μg/L
water	17	Place selected for comparison purposes	5	15		Oxychlordane	<0.03	μg/L
water	18	Place selected for comparison purposes	5	15		Oxychlordane	<0.03	μg/L
water	19	Place selected for comparison purposes	5	15		Oxychlordane	<0.03	μg/L
water	1	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	2	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	3	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	4	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	5	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	6	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	7	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	8	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	9	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	10	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	11	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	12	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	13	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	14	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	15	Yamada Ryokuchi	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	16	Place selected for comparison purposes	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	17	Place selected for comparison purposes	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	18	Place selected for comparison purposes	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	19	Place selected for comparison purposes	4	14	Chlordane	trans-Chlordane	<0.03	μg/L
water	1	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	2	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	3	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L

water	4	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	5	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	6	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	7	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	8	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	9	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	10	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	11	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	12	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	13	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	14	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	15	Yamada Ryokuchi	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	16	Place selected for comparison purposes	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	17	Place selected for comparison purposes	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	18	Place selected for comparison purposes	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	19	Place selected for comparison purposes	4	14	Chlordane	cis-Chlordane	<0.03	μg/L
water	1	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	2	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	3	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	4	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	5	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	6	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	7	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	8	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	9	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	10	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	11	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	12	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	13	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	14	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	15	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	16	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	17	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	18	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	19	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	HCH total*	0	μg/L
water	1	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	2	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	3	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	4	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	5	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L

water	6	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	7	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	8	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	9	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	10	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	11	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	12	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	13	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	14	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	15	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	16	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	17	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	18	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	19	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	δ-HCH	<0.03	μg/L
water	1	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	2	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	3	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	4	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	5	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	6	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	7	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	8	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	9	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	10	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	11	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	12	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	13	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	14	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	15	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	16	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	17	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	18	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	19	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	γ-HCH	<0.03	μg/L
water	1	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	2	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	3	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	4	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	5	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	6	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	7	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L

water	8	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	9	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	10	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	11	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	12	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	13	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	14	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	15	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	16	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	17	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	18	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	19	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	β-HCH	<0.03	μg/L
water	1	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	2	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	3	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	4	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	5	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	6	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	7	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	8	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	9	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	10	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	11	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	12	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	13	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	14	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	15	Yamada Ryokuchi	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	16	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	17	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	18	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	19	Place selected for comparison purposes	3	12	Hexachlorocyclohexane	α-HCH	<0.03	μg/L
water	1	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	2	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	3	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	4	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	5	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	6	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	7	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	8	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	9	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L

water	10	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	11	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	12	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	13	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	14	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	15	Yamada Ryokuchi	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	16	Place selected for comparison purposes	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	17	Place selected for comparison purposes	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	18	Place selected for comparison purposes	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	19	Place selected for comparison purposes	2	4	Hexachlorobenzene(HCB)	Hexachlorobenzene(HCB)	<0.03	μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs PCB total*	0	μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01	μg/L

water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Decichloro biphenyl	<0.01 μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Nonachloro biphenyl	<0.01 μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Octachloro biphenyl	<0.01 μg/L

water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Octachloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Octachloro biphenyl	<0.01 μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Octachloro biphenyl	<0.01 μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Octachloro biphenyl	<0.01 μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Octachloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Octachloro biphenyl	<0.01 μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs	Heptachloro biphenyl	<0.01 μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs	Hexachloro biphenyl	<0.01 μg/L

water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Hexachloro biphenyl	<0.01	μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Hexachloro biphenyl	<0.01	μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Hexachloro biphenyl	<0.01	μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Hexachloro biphenyl	<0.01	μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Pentachloro biphenyl	<0.01	μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls (PCBs Tetrachloro biphenyl	<0.01	μg/L

water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Tetrachloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Tetrachloro biphenyl	<0.01 μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Trichloro biphenyl	<0.01 μg/L
water	1	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	2	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	3	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	4	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	5	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	6	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	7	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	8	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	9	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	10	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	11	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	12	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	13	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	14	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	15	Yamada Ryokuchi	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	16	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	17	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	18	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L
water	19	Place selected for comparison purposes	1	2	Polychlorinated biphenyls	(PCBs Dichloro biphenyl	<0.01 μg/L

water	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	9	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	10	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	11	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	12	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	13	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	14	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	15	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	16	Place selected for comparison purposes		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	17	Place selected for comparison purposes		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	18	Place selected for comparison purposes		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
water	19	Place selected for comparison purposes		1	2	Polychlorinated biphenyls (PCBs	Chlorinated biphenyl	<0.01	μg/L
Soil	1	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	2	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	3	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	4	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	5	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	6	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	7	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	32			Ethynyl estradiol	<0.5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	32			Ethynyl estradiol	<0.5	ug/kg-dry
Soil	1	Yamada Ryokuchi		30			17β-estradiol	2.5	ug/kg-dry
Soil	2	Yamada Ryokuchi		30			17β-estradiol	0.9	ug/kg-dry

Soil	3	Yamada Ryokuchi		30			17 β -estradiol	0.7	ug/kg-dry
Soil	4	Yamada Ryokuchi		30			17 β -estradiol	0.4	ug/kg-dry
Soil	5	Yamada Ryokuchi		30			17 β -estradiol	2.1	ug/kg-dry
Soil	6	Yamada Ryokuchi		30			17 β -estradiol	0.5	ug/kg-dry
Soil	7	Yamada Ryokuchi		30			17 β -estradiol	0.5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		30			17 β -estradiol	2.3	ug/kg-dry
Sediment	2	Yamada Ryokuchi		30			17 β -estradiol	9.0	ug/kg-dry
Sediment	3	Yamada Ryokuchi		30			17 β -estradiol	1.7	ug/kg-dry
Sediment	4	Yamada Ryokuchi		30			17 β -estradiol	1.2	ug/kg-dry
Sediment	5	Yamada Ryokuchi		30			17 β -estradiol	1.7	ug/kg-dry
Sediment	6	Yamada Ryokuchi		30			17 β -estradiol	3.1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		30			17 β -estradiol	0.6	ug/kg-dry
Sediment	8	Yamada Ryokuchi		30			17 β -estradiol	4.1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	30			17 β -estradiol	0.9	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	30			17 β -estradiol	4.2	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	30			17 β -estradiol	1.6	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	30			17 β -estradiol	<0.2	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5e-Triphenylcyclohexane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry

Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e,3e,5a-Triphenylcyclohexane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry

Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1e-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4e-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry

Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1a-phenyl-4a-(1-phenylethyl) tetralin	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4,6-Triphenyl-1-hexane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry

Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene trimers*	0	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	2,4-Diephenyl-1-butene	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry

Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	trans-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	cis-1,2-Diphenylcyclobutane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry

Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	1,3-Diphenylpropane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	1	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	2	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	3	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	4	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	5	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	7	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	8	Yamada Ryokuchi		28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	28	66	Styrene dimers and trimers	Styrene dimers*	0	ug/kg-dry
Soil	1	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		27			Styrene monomer	<3	ug/kg-dry
Sediment	2	Yamada Ryokuchi		27			Styrene monomer	<3	ug/kg-dry
Sediment	3	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		27			Styrene monomer	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		27			Styrene monomer	<2	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	27			Styrene monomer	<1	ug/kg-dry

Sediment	10	Place selected for	comparision purposes	27	
Sediment	11	Place selected for	comparision purposes	27	
Sediment	12	Place selected for	comparision purposes	27	
Soil	1	Yamada Ryokuchi		26	45
Soil	2	Yamada Ryokuchi		26	45
Soil	3	Yamada Ryokuchi		26	45
Soil	4	Yamada Ryokuchi		26	45
Soil	5	Yamada Ryokuchi		26	45
Soil	6	Yamada Ryokuchi		26	45
Soil	7	Yamada Ryokuchi		26	45
Sediment	1	Yamada Ryokuchi		26	45
Sediment	2	Yamada Ryokuchi		26	45
Sediment	3	Yamada Ryokuchi		26	45
Sediment	4	Yamada Ryokuchi		26	45
Sediment	5	Yamada Ryokuchi		26	45
Sediment	6	Yamada Ryokuchi		26	45
Sediment	7	Yamada Ryokuchi		26	45
Sediment	8	Yamada Ryokuchi		26	45
Sediment	9	Place selected for	comparision purposes	26	45
Sediment	10	Place selected for	comparision purposes	26	45
Sediment	11	Place selected for	comparision purposes	26	45
Sediment	12	Place selected for	comparision purposes	26	45
Soil	1	Yamada Ryokuchi		25	42
Soil	2	Yamada Ryokuchi		25	42
Soil	3	Yamada Ryokuchi		25	42
Soil	4	Yamada Ryokuchi		25	42
Soil	5	Yamada Ryokuchi		25	42
Soil	6	Yamada Ryokuchi		25	42
Soil	7	Yamada Ryokuchi		25	42
Sediment	1	Yamada Ryokuchi		25	42
Sediment	2	Yamada Ryokuchi		25	42
Sediment	3	Yamada Ryokuchi		25	42
Sediment	4	Yamada Ryokuchi		25	42
Sediment	5	Yamada Ryokuchi		25	42
Sediment	6	Yamada Ryokuchi		25	42
Sediment	7	Yamada Ryokuchi		25	42
Sediment	8	Yamada Ryokuchi		25	42
Sediment	9	Place selected for	comparision purposes	25	42
Sediment	10	Place selected for	comparision purposes	25	42
Sediment	11	Place selected for	comparision purposes	25	42

Styrene monomer	<2	ug/kg-dry
Styrene monomer	<1	ug/kg-dry
Styrene monomer	<1	ug/kg-dry
Di-2-ethylhexyl adipate	<24	ug/kg-dry
Di-2-ethylhexyl adipate	<15	ug/kg-dry
Di-2-ethylhexyl adipate	<17	ug/kg-dry
Di-2-ethylhexyl adipate	<15	ug/kg-dry
Di-2-ethylhexyl adipate	<20	ug/kg-dry
Di-2-ethylhexyl adipate	<15	ug/kg-dry
Di-2-ethylhexyl adipate	<16	ug/kg-dry
Di-2-ethylhexyl adipate	<58	ug/kg-dry
Di-2-ethylhexyl adipate	<70	ug/kg-dry
Di-2-ethylhexyl adipate	<20	ug/kg-dry
Di-2-ethylhexyl adipate	<23	ug/kg-dry
Di-2-ethylhexyl adipate	<19	ug/kg-dry
Di-2-ethylhexyl adipate	<24	ug/kg-dry
Di-2-ethylhexyl adipate	<18	ug/kg-dry
Di-2-ethylhexyl adipate	<30	ug/kg-dry
Di-2-ethylhexyl adipate	<18	ug/kg-dry
Di-2-ethylhexyl adipate	<25	ug/kg-dry
Di-2-ethylhexyl adipate	<16	ug/kg-dry
Di-2-ethylhexyl adipate	<13	ug/kg-dry
Diethyl phthalate	<24	ug/kg-dry
Diethyl phthalate	<15	ug/kg-dry
Diethyl phthalate	<17	ug/kg-dry
Diethyl phthalate	<15	ug/kg-dry
Diethyl phthalate	<20	ug/kg-dry
Diethyl phthalate	<15	ug/kg-dry
Diethyl phthalate	<16	ug/kg-dry
Diethyl phthalate	<58	ug/kg-dry
Diethyl phthalate	<70	ug/kg-dry
Diethyl phthalate	<20	ug/kg-dry
Diethyl phthalate	<23	ug/kg-dry
Diethyl phthalate	<19	ug/kg-dry
Diethyl phthalate	<24	ug/kg-dry
Diethyl phthalate	<18	ug/kg-dry
Diethyl phthalate	<30	ug/kg-dry
Diethyl phthalate	<18	ug/kg-dry
Diethyl phthalate	<25	ug/kg-dry
Diethyl phthalate	<16	ug/kg-dry

Sediment	12	Place selected for	comparision purposes	25	42	Diethyl phthalate	<13	ug/kg-dry
Soil	1	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<60	ug/kg-dry
Soil	2	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<39	ug/kg-dry
Soil	3	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<42	ug/kg-dry
Soil	4	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<37	ug/kg-dry
Soil	5	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<50	ug/kg-dry
Soil	6	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	99	ug/kg-dry
Soil	7	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<39	ug/kg-dry
Sediment	1	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<145	ug/kg-dry
Sediment	2	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<175	ug/kg-dry
Sediment	3	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<51	ug/kg-dry
Sediment	4	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<56	ug/kg-dry
Sediment	5	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<48	ug/kg-dry
Sediment	6	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<59	ug/kg-dry
Sediment	7	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<45	ug/kg-dry
Sediment	8	Yamada Ryokuchi		24	40	Di-n-butyl- phthalate	<76	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	24	40	Di-n-butyl- phthalate	<44	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	24	40	Di-n-butyl- phthalate	<63	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	24	40	Di-n-butyl- phthalate	<41	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	24	40	Di-n-butyl- phthalate	<33	ug/kg-dry
Soil	1	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<24	ug/kg-dry
Soil	2	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<15	ug/kg-dry
Soil	3	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<17	ug/kg-dry
Soil	4	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<15	ug/kg-dry
Soil	5	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<20	ug/kg-dry
Soil	6	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<15	ug/kg-dry
Soil	7	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<16	ug/kg-dry
Sediment	1	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<58	ug/kg-dry
Sediment	2	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<70	ug/kg-dry
Sediment	3	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<20	ug/kg-dry
Sediment	4	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<23	ug/kg-dry
Sediment	5	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<19	ug/kg-dry
Sediment	6	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<24	ug/kg-dry
Sediment	7	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<18	ug/kg-dry
Sediment	8	Yamada Ryokuchi		23	39	Butyl benzyl phthalate	<30	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	23	39	Butyl benzyl phthalate	<18	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	23	39	Butyl benzyl phthalate	<25	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	23	39	Butyl benzyl phthalate	<16	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	23	39	Butyl benzyl phthalate	<13	ug/kg-dry
Soil	1	Yamada Ryokuchi		22	38	Di-(2-ethylhexyl) phthalate	<60	ug/kg-dry

Soil	2	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<39	ug/kg-dry
Soil	3	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<42	ug/kg-dry
Soil	4	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<37	ug/kg-dry
Soil	5	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	929	ug/kg-dry
Soil	6	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	108	ug/kg-dry
Soil	7	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<39	ug/kg-dry
Sediment	1	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<145	ug/kg-dry
Sediment	2	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	259	ug/kg-dry
Sediment	3	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<51	ug/kg-dry
Sediment	4	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	1,586	ug/kg-dry
Sediment	5	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	210	ug/kg-dry
Sediment	6	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	630	ug/kg-dry
Sediment	7	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	<45	ug/kg-dry
Sediment	8	Yamada Ryokuchi		22	38		Di-(2-ethylhexyl) phthalate	450	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	22	38		Di-(2-ethylhexyl) phthalate	837	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	22	38		Di-(2-ethylhexyl) phthalate	1,766	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	22	38		Di-(2-ethylhexyl) phthalate	1,344	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	22	38		Di-(2-ethylhexyl) phthalate	226	ug/kg-dry
Soil	1	Yamada Ryokuchi		21	37		Bisphenol A	<15	ug/kg-dry
Soil	2	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Soil	3	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Soil	4	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Soil	5	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Soil	6	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Soil	7	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Sediment	1	Yamada Ryokuchi		21	37		Bisphenol A	<30	ug/kg-dry
Sediment	2	Yamada Ryokuchi		21	37		Bisphenol A	<35	ug/kg-dry
Sediment	3	Yamada Ryokuchi		21	37		Bisphenol A	<15	ug/kg-dry
Sediment	4	Yamada Ryokuchi		21	37		Bisphenol A	152	ug/kg-dry
Sediment	5	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Sediment	6	Yamada Ryokuchi		21	37		Bisphenol A	54	ug/kg-dry
Sediment	7	Yamada Ryokuchi		21	37		Bisphenol A	<10	ug/kg-dry
Sediment	8	Yamada Ryokuchi		21	37		Bisphenol A	<20	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	21	37		Bisphenol A	32	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	21	37		Bisphenol A	128	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	21	37		Bisphenol A	<10	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	21	37		Bisphenol A	<10	ug/kg-dry
Soil	1	Yamada Ryokuchi		20	36	Alkyl phenol	4 —n-Octyl phenol	<3.6	ug/kg-dry
Soil	2	Yamada Ryokuchi		20	36	Alkyl phenol	4 —n-Octyl phenol	<2.3	ug/kg-dry
Soil	3	Yamada Ryokuchi		20	36	Alkyl phenol	4 —n-Octyl phenol	<2.5	ug/kg-dry

Soil	4	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<2.3	ug/kg-dry
Soil	5	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<3.0	ug/kg-dry
Soil	6	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<2.2	ug/kg-dry
Soil	7	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<2.4	ug/kg-dry
Sediment	1	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<8.7	ug/kg-dry
Sediment	2	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<10.5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<2.3	ug/kg-dry
Sediment	4	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<3.4	ug/kg-dry
Sediment	5	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<2.9	ug/kg-dry
Sediment	6	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<3.5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<2.7	ug/kg-dry
Sediment	8	Yamada Ryokuchi		20	36	Alkyl phenol	4－n-Octyl phenol	<4.5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	20	36	Alkyl phenol	4－n-Octyl phenol	<2.6	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	20	36	Alkyl phenol	4－n-Octyl phenol	<3.8	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	20	36	Alkyl phenol	4－n-Octyl phenol	<2.5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	20	36	Alkyl phenol	4－n-Octyl phenol	<1.9	ug/kg-dry
Soil	1	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<3.6	ug/kg-dry
Soil	2	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.3	ug/kg-dry
Soil	3	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.5	ug/kg-dry
Soil	4	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.3	ug/kg-dry
Soil	5	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<3.0	ug/kg-dry
Soil	6	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.2	ug/kg-dry
Soil	7	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.4	ug/kg-dry
Sediment	1	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<8.7	ug/kg-dry
Sediment	2	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<10.5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.3	ug/kg-dry
Sediment	4	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<3.4	ug/kg-dry
Sediment	5	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.9	ug/kg-dry
Sediment	6	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<3.5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<2.7	ug/kg-dry
Sediment	8	Yamada Ryokuchi		20	36	Alkyl phenol	4－t-Octyl phenol	<4.5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	20	36	Alkyl phenol	4－t-Octyl phenol	<2.6	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	20	36	Alkyl phenol	4－t-Octyl phenol	<3.8	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	20	36	Alkyl phenol	4－t-Octyl phenol	<2.5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	20	36	Alkyl phenol	4－t-Octyl phenol	<1.9	ug/kg-dry
Soil	1	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<36	ug/kg-dry
Soil	2	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<23	ug/kg-dry
Soil	3	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<25	ug/kg-dry
Soil	4	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<23	ug/kg-dry
Soil	5	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<30	ug/kg-dry

Soil	6	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<22	ug/kg-dry
Soil	7	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<24	ug/kg-dry
Sediment	1	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<87	ug/kg-dry
Sediment	2	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	692	ug/kg-dry
Sediment	3	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<23	ug/kg-dry
Sediment	4	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<34	ug/kg-dry
Sediment	5	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<29	ug/kg-dry
Sediment	6	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<35	ug/kg-dry
Sediment	7	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	<27	ug/kg-dry
Sediment	8	Yamada Ryokuchi		20	36	Alkyl phenol	Nonyl phenol	674	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	20	36	Alkyl phenol	Nonyl phenol	<26	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	20	36	Alkyl phenol	Nonyl phenol	<38	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	20	36	Alkyl phenol	Nonyl phenol	<25	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	20	36	Alkyl phenol	Nonyl phenol	<19	ug/kg-dry
Soil	1	Yamada Ryokuchi		19	35	-	Trifluralin	<1.2	ug/kg-dry
Soil	2	Yamada Ryokuchi		19	35	-	Trifluralin	<0.8	ug/kg-dry
Soil	3	Yamada Ryokuchi		19	35	-	Trifluralin	<0.8	ug/kg-dry
Soil	4	Yamada Ryokuchi		19	35	-	Trifluralin	<0.7	ug/kg-dry
Soil	5	Yamada Ryokuchi		19	35	-	Trifluralin	<1.0	ug/kg-dry
Soil	6	Yamada Ryokuchi		19	35	-	Trifluralin	<0.7	ug/kg-dry
Soil	7	Yamada Ryokuchi		19	35	-	Trifluralin	<0.8	ug/kg-dry
Sediment	1	Yamada Ryokuchi		19	35	-	Trifluralin	<2.9	ug/kg-dry
Sediment	2	Yamada Ryokuchi		19	35	-	Trifluralin	<3.5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		19	35	-	Trifluralin	<1.0	ug/kg-dry
Sediment	4	Yamada Ryokuchi		19	35	-	Trifluralin	<1.1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		19	35	-	Trifluralin	<1.0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		19	35	-	Trifluralin	<1.2	ug/kg-dry
Sediment	7	Yamada Ryokuchi		19	35	-	Trifluralin	<0.9	ug/kg-dry
Sediment	8	Yamada Ryokuchi		19	35	-	Trifluralin	<1.5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	19	35	-	Trifluralin	<0.9	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	19	35	-	Trifluralin	<1.3	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	19	35	-	Trifluralin	<0.8	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	19	35	-	Trifluralin	<0.7	ug/kg-dry
Soil	1	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.2	ug/kg-dry
Soil	2	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<0.8	ug/kg-dry
Soil	3	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<0.8	ug/kg-dry
Soil	4	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<0.7	ug/kg-dry
Soil	5	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.0	ug/kg-dry
Soil	6	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<0.7	ug/kg-dry
Soil	7	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<0.8	ug/kg-dry

Sediment	1	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<2.9	ug/kg-dry
Sediment	2	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<3.5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.0	ug/kg-dry
Sediment	4	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.2	ug/kg-dry
Sediment	7	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<0.9	ug/kg-dry
Sediment	8	Yamada Ryokuchi		18	11	-	CAT (Simazine)	<1.5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	18	11	-	CAT (Simazine)	<0.9	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	18	11	-	CAT (Simazine)	<1.3	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	18	11	-	CAT (Simazine)	<0.8	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	18	11	-	CAT (Simazine)	<0.7	ug/kg-dry
Soil	1	Yamada Ryokuchi		17	9	-	Atrazine	<1.2	ug/kg-dry
Soil	2	Yamada Ryokuchi		17	9	-	Atrazine	<0.8	ug/kg-dry
Soil	3	Yamada Ryokuchi		17	9	-	Atrazine	<0.8	ug/kg-dry
Soil	4	Yamada Ryokuchi		17	9	-	Atrazine	<0.7	ug/kg-dry
Soil	5	Yamada Ryokuchi		17	9	-	Atrazine	<1.0	ug/kg-dry
Soil	6	Yamada Ryokuchi		17	9	-	Atrazine	<0.7	ug/kg-dry
Soil	7	Yamada Ryokuchi		17	9	-	Atrazine	<0.8	ug/kg-dry
Sediment	1	Yamada Ryokuchi		17	9	-	Atrazine	<2.9	ug/kg-dry
Sediment	2	Yamada Ryokuchi		17	9	-	Atrazine	<3.5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		17	9	-	Atrazine	<1.0	ug/kg-dry
Sediment	4	Yamada Ryokuchi		17	9	-	Atrazine	<1.1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		17	9	-	Atrazine	<1.0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		17	9	-	Atrazine	<1.2	ug/kg-dry
Sediment	7	Yamada Ryokuchi		17	9	-	Atrazine	<0.9	ug/kg-dry
Sediment	8	Yamada Ryokuchi		17	9	-	Atrazine	<1.5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	17	9	-	Atrazine	<0.9	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	17	9	-	Atrazine	<1.3	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	17	9	-	Atrazine	<0.8	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	17	9	-	Atrazine	<0.7	ug/kg-dry
Soil	1	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	2	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	3	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	4	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	5	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	6	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	7	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	1	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	2	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry

Sediment	3	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	4	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	5	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	6	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	7	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	8	Yamada Ryokuchi		16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	16	-	-	Monobutyltin	<200	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	16	-	-	Monobutyltin	<200	ug/kg-dry
Soil	1	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	2	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	3	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	4	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	5	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	6	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	7	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	1	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	2	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	3	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	4	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	5	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	6	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	7	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	8	Yamada Ryokuchi		15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	15	-	-	Dibutyltin	<100	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	15	-	-	Dibutyltin	<100	ug/kg-dry
Soil	1	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	2	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	3	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	4	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	5	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	6	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	7	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	1	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	2	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	3	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	4	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry

Sediment	5	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	6	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	7	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	8	Yamada Ryokuchi		14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	14	34	-	Triphenyltin	<20	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	14	34	-	Triphenyltin	<20	ug/kg-dry
Soil	1	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Soil	2	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Soil	3	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Soil	4	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Soil	5	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Soil	6	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Soil	7	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	1	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	2	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	3	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	4	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	5	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	6	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	7	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	8	Yamada Ryokuchi		13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	13	33	-	Tributyltin	<20	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	13	33	-	Tributyltin	<20	ug/kg-dry
Soil	1	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	187	ug/kg-dry
Soil	2	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	215	ug/kg-dry
Soil	3	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	81	ug/kg-dry
Soil	4	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	70	ug/kg-dry
Soil	5	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	185	ug/kg-dry
Soil	6	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	258	ug/kg-dry
Soil	7	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	108	ug/kg-dry
Sediment	1	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	119	ug/kg-dry
Sediment	2	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	341	ug/kg-dry
Sediment	3	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	75	ug/kg-dry
Sediment	4	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	75	ug/kg-dry
Sediment	5	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	25	ug/kg-dry
Sediment	6	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	52	ug/kg-dry

Sediment	7	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	45	ug/kg-dry
Sediment	8	Yamada Ryokuchi		12	43	-	Benzo(a)pyrene	97	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	12	43	-	Benzo(a)pyrene	15	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	12	43	-	Benzo(a)pyrene	56	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	12	43	-	Benzo(a)pyrene	21	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	12	43	-	Benzo(a)pyrene	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	11	26	Heptachlor epoxide		<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	11	26	Heptachlor epoxide		<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		10	25		Heptachlor	<5	ug/kg-dry

Sediment	9	Place selected for	comparision purposes	10	25		Heptachlor	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	10	25		Heptachlor	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	10	25		Heptachlor	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	10	25		Heptachlor	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	9	23	-	Dieldrin	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	9	23	-	Dieldrin	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	36	ug/kg-dry
Soil	3	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	9	ug/kg-dry
Soil	6	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	7	ug/kg-dry
Soil	7	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	425	ug/kg-dry
Sediment	3	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	15	ug/kg-dry
Sediment	5	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	9	ug/kg-dry
Sediment	7	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry

Sediment	11	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDD	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	14	ug/kg-dry
Soil	3	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	122	ug/kg-dry
Sediment	3	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDD	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	13	ug/kg-dry
Soil	2	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	84	ug/kg-dry
Soil	3	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	19	ug/kg-dry
Soil	5	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	7	ug/kg-dry
Soil	6	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	11	ug/kg-dry
Soil	7	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	154	ug/kg-dry
Sediment	3	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	32	ug/kg-dry
Sediment	5	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	12	ug/kg-dry
Sediment	7	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		8	19	DDE and DDD	p,p'-DDE	8	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	8	19	DDE and DDD	p,p'-DDE	<5	ug/kg-dry

Soil	1	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	24	ug/kg-dry
Sediment	3	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	8	19	DDE and DDD	o,p'-DDE	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	67	ug/kg-dry
Soil	3	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	26	ug/kg-dry
Soil	5	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	9	ug/kg-dry
Soil	6	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	37	ug/kg-dry
Soil	7	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	93	ug/kg-dry
Sediment	3	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	27	ug/kg-dry
Sediment	5	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	7	18	DDT	p,p'-DDT	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	9	ug/kg-dry

Soil	3	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	9	ug/kg-dry
Soil	7	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	7	18	DDT	o,p'-DDT	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	6	16		cis-Nonachlor	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	6	16		cis-Nonachlor	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry

Soil	5	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	6	16		trans-Nonachlor	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	6	16		trans-Nonachlor	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		5	15		Oxychlordane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	5	15		Oxychlordane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	5	15		Oxychlordane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	5	15		Oxychlordane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	5	15		Oxychlordane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry

Soil	7	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	4	14	Chlordane	trans-Chlordane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	4	14	Chlordane	cis-Chlordane	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry

Sediment	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	8	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	HCH total*	0	ug/kg-dry
Soil	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	δ -HCH	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry

Sediment	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	γ -HCH	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	β -HCH	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α -HCH	<5	ug/kg-dry

Sediment	6	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	3	12	Hexachlorocyclohexane	α-HCH	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	2	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	3	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	4	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	5	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	6	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	7	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	1	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	3	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	4	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	5	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	6	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	7	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	8	Yamada Ryokuchi		2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	2	4	-	Hexachlorobenzene (HCB)	<5	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	61	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry

Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	PCB total*	0	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Decichloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Nonachloro biphenyl	<1	ug/kg-dry

Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Nonachloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Octachloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs)	Heptachloro biphenyl	<1	ug/kg-dry

Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Heptachloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	14	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Hexachloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	42	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls	(PCBs) Pentachloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls	(PCBs) Tetrachloro biphenyl	<1	ug/kg-dry

Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	5	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Tetrachloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs) Trichloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Dichloro biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Dichloro biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs) Dichloro biphenyl	<1	ug/kg-dry

Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Dichloro biphenyl	<1	ug/kg-dry
Soil	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Soil	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Soil	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Soil	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Soil	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Soil	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Soil	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	1	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	2	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	3	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	4	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	5	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	6	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	7	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	8	Yamada Ryokuchi		1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	9	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	10	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	11	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry
Sediment	12	Place selected for	comparision purposes	1	2	Polychlorinated biphenyls (PCBs)	Chlorinated biphenyl	<1	ug/kg-dry