

表3-1 各調査地点における水質環境調査結果

No.	調査物質	河川等名称											検出下限値	国の調査結果の範囲		備考			
		調査地点	日光川	新川	境川	巴川	乙川	佐奈川	汐川	伊勢湾	衣浦湾	渥美湾		平成11年度	平成10年度				
		調査日	H12.7.27	H12.7.25	H12.7.26	H12.7.26	H12.7.26	H12.7.28	H12.7.28	H12.8.10	H12.7.26	H12.8.9							
1	ヘキサクロロベンゼン		N.D.	N.D.	0.025	-	< 0.05	農薬	殺菌剤、有機合成原料										
2	2,4-ジクロロフェノキシ酢酸		0.34	N.D.	N.D.	0.05	-	< 0.05~1.56	農薬	除草剤									
3	アミトロール		N.D.	N.D.	0.05	-	< 0.05~1.06	農薬	除草剤、分散染料、樹脂の硬化剤										
4	アトラジン		N.D.	N.D.	0.05	-	< 0.05~0.09	農薬	除草剤										
5	シマジン		0.13	N.D.	N.D.	0.05	-	< 0.05~0.21	農薬	除草剤									
6	ヘキサクロロシクロヘキサン																		
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	0.025	-	< 0.05	農薬	殺虫剤										
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	0.025	-	< 0.05												
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	0.025	-	< 0.05												
- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.025	-	< 0.05					
7	カルバリル		N.D.	N.D.	0.07	N.D.	N.D.	N.D.	0.05	N.D.	N.D.	N.D.	0.05	-	< 0.05~0.39	農薬	殺虫剤		
8	クロルデン*																		
	cis-クロルデン		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05	農薬	殺虫剤		
	trans-クロルデン		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05				
9	オキシクロルデン		N.D.	N.D.	0.025	-	< 0.05	農薬	クロルデンの代謝物										
10	trans-ノナクロル		N.D.	N.D.	0.025	-	< 0.05	農薬	殺虫剤										
11	DDT*																		
	o,p'-DDT		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05	農薬	殺虫剤		
	p,p'-DDT		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05				
DDE*																			
12	o,p'-DDE		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05	農薬	殺虫剤(DDTの代謝物)		
	p,p'-DDE		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05				
	DDD																		
	o,p'-DDD		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05				
	p,p'-DDD		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.025	-	< 0.05				
13	マラチオン		N.D.	N.D.	0.05	-	< 0.05~0.32	農薬	殺虫剤										
14	メソミル		0.06	N.D.	N.D.	0.03	N.D.	N.D.	0.05	N.D.	N.D.	N.D.	0.03	-	< 0.05~0.65	農薬	殺虫剤		
15	トリフルリン		N.D.	N.D.	0.05	-	< 0.05~0.05	農薬	除草剤										
16	カルベンダジム		0.07	0.11	N.D.	N.D.	0.05	N.D.	0.05	N.D.	N.D.	N.D.	0.05	-	< 0.05~0.76	農薬	殺菌剤		
17	マンゼブ、マンネブ、ジネブの含量		N.D.	N.D.	0.2	-	< 0.2	農薬	殺菌剤										
18	トリブチルスズ		N.D.	0.002	N.D.	N.D.	0.001	< 0.002~0.008	< 0.002~0.09	農薬以外	船底塗料、漁網の防腐剤								
19	トリフェニルスズ		N.D.	N.D.	0.001	< 0.001~0.004	< 0.001~0.004	農薬以外	船底塗料、漁網の防腐剤										
20	ポリ塩化ビフェニル類(PCB)		0.0021	0.0014	0.00056	0.00033	0.012	0.00056	0.00030	0.00039	0.00006	0.00015		< 0.00001~0.040	< 0.00001~0.22	農薬以外	熱媒体、ノンカーボン紙、電気製品		
21	アルキルフェノール類*																		
	4-n-ベンチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.01	< 0.01	< 0.01	農薬以外	界面活性剤の原料/分解生成物		
	4-n-ヘキシルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.01	< 0.01	< 0.01				
	4-n-ヘプチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.01	< 0.01	< 0.01~0.06				
	4-t-オクチルフェノール		0.16	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.01	< 0.01~0.61	< 0.01~13				
4-n-オクチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.01	< 0.01	< 0.01					
	ノニルフェノール		1.9	-	0.23	-	-	0.16	N.D.	-	N.D.	N.D.	0.05	< 0.1~4.6	< 0.05~21				
22	ビスフェノールA*		0.05	-	0.05	-	-	0.05	0.04	-	0.01	0.01	0.01	< 0.01~0.71	< 0.01~1.7	農薬以外	樹脂の原料		
23	フタル酸ジ-2-エチルヘキシル*		0.2	-	0.3	-	-	0.6	0.5	-	0.1	0.2	0.1	< 0.3~6.6	< 0.3~9.9	農薬以外	プラスチックの可塑剤		
24	フタル酸ブチルベンジル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.1	< 0.1	< 0.1~0.1	農薬以外	プラスチックの可塑剤		
25	フタル酸ジ-n-ブチル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.3	< 0.3~1.1	< 0.3~2.3	農薬以外	プラスチックの可塑剤		
26	フタル酸ジエチル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.1	< 0.1~0.7	< 0.1~1.1	農薬以外	プラスチックの可塑剤		
27	ベンゾ(a)ピレン*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	0.01	< 0.01	< 0.01~0.02	農薬以外	非意図的生成物		
28	2,4-ジクロロフェノール		0.01	N.D.	N.D.	0.01	< 0.01~0.07	< 0.01~0.20	農薬以外	染料中間体									
29	アジピン酸ジ-2-エチルヘキシル		0.01	0.02	0.03	0.02	0.01	0.03	0.03	0.04	0.02	0.02	0.01	< 0.01	< 0.01~1.8	農薬以外	プラスチックの可塑剤		
30	ベンゾフェノン		0.02	0.03	0.02	0.02	0.02	0.02	0.02	0.02	0.03	0.01	0.01	< 0.01~0.17	< 0.01~0.16	農薬以外	医薬品合成原料、保香剤等		
31	4-ニトロトルエン		N.D.	N.D.	0.01	< 0.01~0.63	< 0.01~0.21	農薬以外	2,4-ジニトロトルエンなどの中間体										
32	スチレンの2量体の合計		N.D.	N.D.	0.01	< 0.01~0.06	< 0.01~0.01	農薬以外	スチレン樹脂の未反応物										
	スチレンの3量体の合計		N.D.	N.D.	0.01	< 0.01~0.15	< 0.01~0.30												
33	n-ブチルベンゼン		N.D.	N.D.	0.01	< 0.01~0.02	< 0.01~0.01	農薬以外	合成中間体、液晶製造用										

備考1: 調査結果、検出下限値及び国の調査結果の範囲の欄に記載された値の単位はµg/Lである。

備考2: 表中の「N.D.」は検出下限値未満を表す。

備考3: *については、平成11年度に調査した地点を除いて河川(日光川、境川、佐奈川及び汐川)4地点及び海域(衣浦湾及び渥美湾)2地点において調査を実施した。

表3-2 各調査地点における底質環境調査結果

No.	調 査 物 質	河川等名称	日光川	新川	境川	巴川	乙川	佐奈川	汐川	伊勢湾	衣浦湾	渥美湾	検出下限値	国の調査結果の範囲	
		調査地点 調査日	日光橋 H12.7.27	萱津橋 H12.7.25	新境橋 H12.7.26	細川頭首工 H12.7.26	占部用水取入口 H12.7.26	柳橋 H12.7.28	船倉橋 H12.7.28	N-7 H12.8.10	K-5 H12.7.26	A-7 H12.8.9		平成11年度	平成10年度
1	ヘキサクロロベンゼン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	-	< 10
2	2,4-ジクロロフェノキシ酢酸		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
3	アミトロール		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
4	アトラジン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
5	シマジン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
6	ヘキサクロロシクロヘキサン														
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	-	< 10
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	-	< 10
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	-	< 10
7	カルバリル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
8	クロルデン*														
	cis-クロルデン		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 10
	trans-クロルデン		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 10
9	オキシクロルデン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	-	< 10
10	trans-ノナクロル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	-	< 10
11	DDT*														
	o,p'-DDT		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 5
	p,p'-DDT		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 5
12	DDE*														
	o,p'-DDE		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 5
	p,p'-DDE		5	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 5
	DDD*														
	o,p'-DDD		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 5
	p,p'-DDD		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	-	< 5
13	マラチオン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
14	メソミル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	-	< 10
15	トリフルラリン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10
16	カルベンダジム		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	-	< 3~12
17	マンゼブ、マンネブ、ジネブの合量		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	-	< 10~100
18	トリブチルスズ		10	0.4	N.D.	N.D.	N.D.	0.5	1.0	3.4	5.3	5.3	0.1	< 0.2~170	< 0.1~200
19	トリフェニルスズ		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1	0.2	0.3	0.1	< 0.1~7.1	< 0.1~16
20	ポリ塩化ビフェニル類(PCB)		84	4.3	0.084	0.10	3.9	3.9	1.7	3.5	3.3	6.0		< 0.01~2,200	< 0.02~1,500
21	アルキルフェノール類*														
	4-n-ベンチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5	< 5
	4-n-ヘキシルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5	< 5
	4-n-ヘプチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5	< 5
	4-t-オクチルフェノール		6	-	5	-	-	1.5	N.D.	-	1.5	2.7	1.5	< 1.5~170	< 5~45
	4-n-オクチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5	< 5
22	ビスフェノールA*		39	-	N.D.	-	-	15	13	-	N.D.	N.D.	5	< 5~270	< 5~67
23	フタル酸ジ-2-エチルヘキシル*		820	-	76	-	-	440	1,900	-	830	160	25	< 25~22,000	< 25~210,000
24	フタル酸ブチルベンジル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	10	< 10~270	< 10~1,400
25	フタル酸ジ-n-ブチル*		N.D.	-	N.D.	-	-	N.D.	29	-	110	N.D.	25	< 25~810	< 25~2,000
26	フタル酸ジエチル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	10	< 10	< 10~22
27	ベンゾ(a)ピレン*		65	-	N.D.	-	-	13	2	-	9	1	1	< 1~890	< 1~3,800
28	2,4-ジクロロフェノール		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	< 5	< 5~230
29	アジピン酸ジ-2-エチルヘキシル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	< 10~34	< 10~66
30	ベンゾフェノン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~29	< 1~4
31	4-ニトロトルエン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~4	< 1
32	スチレンの2量体の合計		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~30	< 1~3
	スチレンの3量体の合計		N.D.	1	N.D.	N.D.	5	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~136	< 1~42
33	n-ブチルベンゼン		N.D.	4	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~9	< 1

備考1: 調査結果、検出下限値及び国の調査結果の範囲の欄に記載された値の単位はµg/kgである。

備考2: 表中の「N.D.」は検出下限値未達を表す。

備考3: *については、平成11年度に調査した地点を除いて河川(日光川、境川、佐奈川及び汐川)4地点及び海域(衣浦湾及び渥美湾)2地点において調査を実施した。

表3-3 各調査地点における水生生物（魚類）環境調査結果

No.	調査物質	河川等名称	日光川	新川	境川	巴川	乙川	佐奈川	汐川	伊勢湾	衣浦湾	渥美湾	検出下限値	国の調査結果の範囲 平成10年度
		調査地点	日光橋	董津橋	新境橋	細川頭首工	占部用水取入口	柳橋	船倉橋	N-7	K-5	A-7		
		調査日	H12.9.6	H12.8.4	H12.8.1	H12.9.7	H12.9.4	H12.8.10	H12.9.14	H12.8.10	H12.7.26	H12.8.9		
	魚種	フナ	コイ	コイ	コイ	コイ	コイ	フナ	ボラ	ボラ	ボラ			
1	ヘキサクロロベンゼン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2~16
2	2,4-ジクロロフェノキシ酢酸		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	< 10
3	アミトロール		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	< 10
4	アトラジン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2
5	シマジン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2
6	ヘキサクロロシクロヘキサン													
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	< 5
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	< 5
	- ヘキサクロロシクロヘキサン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	< 5
7	カルバリル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2
8	クロルデン*													
	cis-クロルデン		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	2	< 2~22
	trans-クロルデン		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	2	< 2~32
9	オキシクロルデン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	5	< 30
10	trans-ノナクロル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2~149
11	DDT*													
	o,p'-DDT		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5
	p,p'-DDT		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5
12	DDE*													
	o,p'-DDE		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5
	p,p'-DDE		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5~71
	DDD*													
	o,p'-DDD		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5
	p,p'-DDD		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5~24
13	マラチオン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2
14	メソミル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 2
15	トリフルラリン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2~4
16	カルベンダジム		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	2	< 2~4
17	マンゼブ、マンネブ、ジネブの含量		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	< 10
18	トリブチルスズ		1.0	1.4	0.5	0.1	0.6	1.2	0.4	0.5	0.3	0.4	0.1	< 1~120
19	トリフェニルスズ		N.D.	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1	< 1~210
20	ポリ塩化ビフェニル類(PCB)		67	39	18	8.7	1,100	79	5.7	35	13	110		< 0.4~1,300
21	アルキルフェノール類*													
	4-n-ベンチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5
	4-n-ヘキシルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5
	4-n-ヘプチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5
	4-t-オクチルフェノール		1.7	-	1.2	-	-	11	N.D.	-	N.D.	N.D.	1.5	< 1.5~30
	4-n-オクチルフェノール		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	1.5	< 1.5
22	ビスフェノールA*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	5	< 5~15
23	フタル酸ジ-2-エチルヘキシル*		31	-	53	-	-	56	220	-	N.D.	60	25	< 25~190
24	フタル酸ブチルベンジル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	10	< 10~35
25	フタル酸ジ-n-ブチル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	25	< 25
26	フタル酸ジエチル*		N.D.	-	N.D.	-	-	N.D.	N.D.	-	N.D.	N.D.	10	< 10
27	ベンゾ(a)ピレン*		N.D.	?	2	-	-	1	2	-	2	N.D.	1	< 2
28	2,4-ジクロロフェノール		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1.5	< 1.5~1.6
29	アジピン酸ジ-2-エチルヘキシル		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10	< 10
30	ベンゾフェノン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~4
31	4-ニトロトルエン		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~5
32	スチレンの2量体の合計		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~12
	スチレンの3量体の合計		N.D.	8	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~56
33	n-ブチルベンゼン		N.D.	9	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1	< 1~11

備考1：調査結果、検出下限値及び国の調査結果の範囲の欄に記載された値の単位はµg/kgである。

備考2：表中の「N.D.」は検出下限値未達を表す。

備考3：*については、平成11年度に調査した地点を除いて河川（日光川、境川、佐奈川及び汐川）4地点及び海域（衣浦湾及び渥美湾）2地点において調査を実施した。