

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値  | 年平均値 | サンプラー |
|--|-----|-----|-----|-----|-----|-------|-------|-------|------|-------|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |       |      |       |
| [1] 総PCB<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | --- | --- | --- | ※0.30 | ※0.82 | ---   | ---  | HV    |
|  |     | 5   | --- | --- | --- |       |       |       |      | HV    |
|  |     | 6   | --- | --- | --- |       |       |       |      | HV    |
|  |     | 7   | --- | --- | --- |       |       |       |      | HV    |
|  |     | 8   | --- | --- | --- |       |       |       |      | HV    |
|  |     | 9   | --- | --- | --- |       |       |       |      | HV    |
|  |     | 10  | --- | --- | --- |       |       |       |      | HV    |
|  |     | 11  | --- | --- | --- |       |       |       |      | HV    |
|  |     | 12  | --- | --- | --- |       |       |       |      | HV    |
|  |     | 1   | 26  | 18  | 17  |       |       |       |      | HV    |
|  |     | 2   | --- | --- | --- |       |       |       |      | HV    |
|  |     | 3   | --- | --- | --- |       |       |       |      | HV    |
|  |     | H22 | 4   | 290 | 150 |       |       |       |      | 84    |
|  | 5   |     | 78  | 100 | 67  | HV    |       |       |      |       |
|  | 6   |     | 120 | 130 | 87  | HV    |       |       |      |       |
|  | 7   |     | 160 | 97  | 86  | HV    |       |       |      |       |
|  | 8   |     | 160 | 170 | 65  | HV    |       |       |      |       |
|  | 9   |     | 150 | 160 | 130 | HV    |       |       |      |       |
|  | 10  |     | 53  | 54  | 51  | HV    |       |       |      |       |
|  | 11  |     | 36  | 31  | 40  | HV    |       |       |      |       |
|  | 12  |     | 21  | 39  | 31  | HV    |       |       |      |       |
|  | 1   |     | 22  | 37  | 29  | HV    |       |       |      |       |
|  | 2   |     | 25  | 33  | 28  | HV    |       |       |      |       |
|  | 3   |     | 42  | 18  | 20  | HV    |       |       |      |       |
|  | H23 |     | 4   | 35  | 36  | 38    | ※0.91 | ※2.30 | 36   | 46    |
|  |     | 5   | 42  | 44  | 59  | HV    |       |       |      |       |
|  |     | 6   | 51  | 54  | 61  | HV    |       |       |      |       |
|  |     | 7   | 75  | 64  | 45  | HV    |       |       |      |       |
|  |     | 8   | 77  | 58  | 72  | HV    |       |       |      |       |
|  |     | 9   | 88  | 60  | 55  | HV    |       |       |      |       |
|  |     | 10  | 47  | 37  | 48  | HV    |       |       |      |       |
|  |     | 11  | 39  | 44  | 41  | HV    |       |       |      |       |
|  |     | 12  | 33  | 41  | 30  | HV    |       |       |      |       |
|  |     | 1   | 32  | 32  | 31  | HV    |       |       |      |       |
|  |     | 2   | 24  | 17  | 20  | HV    |       |       |      |       |
|  |     | 3   | 53  | 31  | 35  | HV    |       |       |      |       |
|  |     | H24 | 4   | 55  | 83  | 32    |       |       |      |       |
|  | 5   |     | 47  | 38  | 43  | HV    |       |       |      |       |
|  | 6   |     | 77  | 70  | 84  | HV    |       |       |      |       |
|  | 7   |     | 51  | 75  | 62  | HV    |       |       |      |       |
|  | 8   |     | 80  | 82  | 61  | HV    |       |       |      |       |
|  | 9   |     | 58  | 69  | 51  | HV    |       |       |      |       |
|  | 10  |     | 46  | 39  | 32  | HV    |       |       |      |       |
|  | 11  |     | 39  | 35  | 40  | HV    |       |       |      |       |
|  | 12  |     | 36  | 40  | 29  | HV    |       |       |      |       |
|  | 1   |     | 36  | 31  | 19  | HV    |       |       |      |       |
|  | 2   |     | 49  | 34  | 22  | HV    |       |       |      |       |
|  | 3   |     | 37  | 34  | 29  | HV    |       |       |      |       |
|  | H25 |     | 4   | 41  | 100 | 52    | ※0.31 | ※0.85 | 64   | 47    |
|  |     | 5   | 50  | 44  | 23  | HV    |       |       |      |       |
|  |     | 6   | 76  | 51  | 36  | HV    |       |       |      |       |
|  |     | 7   | 85  | 72  | 56  | HV    |       |       |      |       |
|  |     | 8   | 80  | 65  | 69  | HV    |       |       |      |       |
|  |     | 9   | 50  | 60  | 65  | HV    |       |       |      |       |
|  |     | 10  | 66  | 49  | 40  | HV    |       |       |      |       |
|  |     | 11  | 50  | 43  | 42  | HV    |       |       |      |       |
|  |     | 12  | 31  | 25  | 33  | HV    |       |       |      |       |
|  |     | 1   | 34  | 43  | 14  | HV    |       |       |      |       |
|  |     | 2   | 20  | 24  | 24  | HV    |       |       |      |       |
|  |     | 3   | 31  | 20  | 19  | HV    |       |       |      |       |
|  |     | H26 | 4   | 46  | 37  | 22    |       |       |      |       |
|  | 5   |     | 56  | 48  | 35  | HV    |       |       |      |       |
|  | 6   |     | 53  | 74  | 86  | HV    |       |       |      |       |
|  | 7   |     | 110 | 67  | 72  | HV    |       |       |      |       |
|  | 8   |     | 91  | 100 | 78  | HV    |       |       |      |       |
|  | 9   |     | 110 | 81  | 98  | HV    |       |       |      |       |
|  | 10  |     | 43  | 44  | 25  | HV    |       |       |      |       |
|  | 11  |     | 27  | 20  | 20  | HV    |       |       |      |       |
|  | 12  |     | 40  | 22  | 19  | HV    |       |       |      |       |
|  | 1   |     | 48  | 25  | 19  | HV    |       |       |      |       |
|  | 2   |     | 34  | 26  | 28  | HV    |       |       |      |       |
|  | 3   |     | 37  | 27  | 28  | HV    |       |       |      |       |

| 調査対象物質                                    | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [1] 総PCB<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 45  | 31  | 28  | ※0.39 | ※0.90 | 35   | 38   | HV    |
|   |     | 5  | 45  | 32  | 39  |       |       | 39   |      | HV    |
|   |     | 6  | 63  | 49  | 37  |       |       | 50   |      | HV    |
|   |     | 7  | 46  | 27  | 41  |       |       | 38   |      | HV    |
|   |     | 8  | 51  | 30  | 21  |       |       | 34   |      | HV    |
|   |     | 9  | 62  | 57  | 43  |       |       | 54   |      | HV    |
|   |     | 10 | 68  | 30  | 40  |       |       | 46   |      | HV    |
|   |     | 11 | 47  | 56  | 40  |       |       | 48   |      | HV    |
|   |     | 12 | 29  | 34  | 37  |       |       | 33   |      | HV    |
|   |     | 1  | 45  | 33  | 37  |       |       | 38   |      | HV    |
|   |     | 2  | 19  | 22  | 22  |       |       | 21   |      | HV    |
|   |     | 3  | 18  | 27  | 23  |       |       | 23   |      | HV    |
|   | H28 | 4  | 53  | 49  | 55  | ※0.6  | ※1.7  | 52   | 56   | HV    |
|   |     | 5  | 45  | 41  | 50  |       |       | 45   |      | HV    |
|   |     | 6  | 80  | 77  | 65  |       |       | 74   |      | HV    |
|   |     | 7  | 86  | 43  | 45  |       |       | 58   |      | HV    |
|   |     | 8  | 120 | 82  | 190 |       |       | 130  |      | HV    |
|   |     | 9  | 60  | 50  | 78  |       |       | 63   |      | HV    |
|   |     | 10 | 77  | 49  | 31  |       |       | 52   |      | HV    |
|   |     | 11 | 51  | 35  | 27  |       |       | 38   |      | HV    |
|   |     | 12 | 32  | 33  | 28  |       |       | 31   |      | HV    |
|   |     | 1  | 25  | 29  | 26  |       |       | 27   |      | HV    |
|   |     | 2  | 49  | 67  | 48  |       |       | 55   |      | HV    |
|   |     | 3  | 34  | 53  | 50  |       |       | 46   |      | HV    |
|   | H29 | 4  | 100 | 79  | 57  | ※0.4  | ※1.3  | 79   | 58   | HV    |
|   |     | 5  | 42  | 47  | 56  |       |       | 48   |      | HV    |
|   |     | 6  | 67  | 94  | 63  |       |       | 75   |      | HV    |
|   |     | 7  | 99  | 93  | 81  |       |       | 91   |      | HV    |
|   |     | 8  | 89  | 60  | 39  |       |       | 63   |      | HV    |
|   |     | 9  | 120 | 74  | 55  |       |       | 83   |      | HV    |
|   |     | 10 | 79  | 49  | 59  |       |       | 62   |      | HV    |
|   |     | 11 | 99  | 47  | 39  |       |       | 62   |      | HV    |
|   |     | 12 | 24  | 110 | 30  |       |       | 55   |      | HV    |
|   |     | 1  | 42  | 39  | 31  |       |       | 37   |      | HV    |
|   |     | 2  | 20  | 17  | 21  |       |       | 19   |      | HV    |
|   |     | 3  | 29  | 33  | 20  |       |       | 27   |      | HV    |
|   | H30 | 4  | 57  | 39  | 47  | ※0.3  | ※0.8  | 48   | 54   | HV    |
|   |     | 5  | 104 | 92  | 82  |       |       | 93   |      | HV    |
|   |     | 6  | 103 | 94  | 73  |       |       | 90   |      | HV    |
|   |     | 7  | 60  | 46  | 38  |       |       | 48   |      | HV    |
|   |     | 8  | 82  | 66  | 52  |       |       | 67   |      | HV    |
|   |     | 9  | 60  | 94  | 65  |       |       | 73   |      | HV    |
|   |     | 10 | 50  | 32  | 28  |       |       | 37   |      | HV    |
|   |     | 11 | 46  | 41  | 56  |       |       | 48   |      | HV    |
|   |     | 12 | 79  | 56  | 36  |       |       | 57   |      | HV    |
|   |     | 1  | 33  | 22  | 24  |       |       | 26   |      | HV    |
|   |     | 2  | 35  | 37  | 36  |       |       | 36   |      | HV    |
|   |     | 3  | 39  | 21  | 26  |       |       | 29   |      | HV    |

(注1) ※定量[検出]下限値は同族体ごとの定量[検出]下限値の合計値とした。

| 調査対象物質  | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|------|------|------|-------|-------|------|------|-------|
|   |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-1] モノクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | ---  | ---  | ---  | 0.03  | 0.08  | ---  | ---  | HV    |
|   |     | 5  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 6  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 7  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 8  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 9  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 10 | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 11 | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 12 | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 1  | 3.7  | 2.3  | 2.2  |       |       |      |      | HV    |
|   |     | 2  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 3  | ---  | ---  | ---  |       |       |      |      | HV    |
|   |     | 4  | ---  | ---  | ---  |       |       |      |      | HV    |
|   | H22 | 4  | 3.5  | 2.8  | 4.5  | 0.03  | 0.07  | 3.6  | 5.2  | HV    |
|   |     | 5  | 6.6  | 8.2  | 4.0  |       |       |      |      | HV    |
|   |     | 6  | 6.6  | 6.9  | 5.0  |       |       |      |      | HV    |
|   |     | 7  | 10   | 7.4  | 6.7  |       |       |      |      | HV    |
|   |     | 8  | 7.7  | 6.7  | 4.4  |       |       |      |      | HV    |
|   |     | 9  | 6.8  | 6.6  | 5.9  |       |       |      |      | HV    |
|   |     | 10 | 6.5  | 4.4  | 3.9  |       |       |      |      | HV    |
|   |     | 11 | 4.8  | 3.8  | 3.4  |       |       |      |      | HV    |
|   |     | 12 | 3.5  | 8.3  | 2.7  |       |       |      |      | HV    |
|   |     | 1  | 3.5  | 4.7  | 7.0  |       |       |      |      | HV    |
|   |     | 2  | 2.6  | 2.7  | 2.4  |       |       |      |      | HV    |
|   |     | 3  | 6.6  | 2.1  | 3.5  |       |       |      |      | HV    |
|   |     | 4  | ---  | ---  | ---  |       |       |      |      | HV    |
|   | H23 | 4  | 3.7  | 2.5  | 2.1  | 0.03  | 0.08  | 2.8  | 2.6  | HV    |
|   |     | 5  | 1.9  | 1.6  | 2.3  |       |       |      |      | HV    |
|   |     | 6  | 3.2  | 2.6  | 3.2  |       |       |      |      | HV    |
|   |     | 7  | 2.8  | 2.6  | 2.0  |       |       |      |      | HV    |
|   |     | 8  | 3.7  | 2.4  | 2.9  |       |       |      |      | HV    |
|   |     | 9  | 3.1  | 2.4  | 1.8  |       |       |      |      | HV    |
|   |     | 10 | 1.8  | 1.9  | 4.2  |       |       |      |      | HV    |
|   |     | 11 | 2.1  | 1.7  | 2.3  |       |       |      |      | HV    |
|   |     | 12 | 1.5  | 3.5  | 2.1  |       |       |      |      | HV    |
|   |     | 1  | 2.3  | 1.9  | 2.5  |       |       |      |      | HV    |
|   |     | 2  | 2.9  | 2.0  | 2.3  |       |       |      |      | HV    |
|   |     | 3  | 5.4  | 2.6  | 2.3  |       |       |      |      | HV    |
|   |     | 4  | ---  | ---  | ---  |       |       |      |      | HV    |
|   | H24 | 4  | 2.3  | 9.7  | 1.7  | 0.04  | 0.10  | 4.6  | 2.4  | HV    |
|   |     | 5  | 1.2  | 1.4  | 1.2  |       |       |      |      | HV    |
|   |     | 6  | 1.6  | 1.6  | 1.8  |       |       |      |      | HV    |
|   |     | 7  | 1.4  | 1.5  | 1.2  |       |       |      |      | HV    |
|   |     | 8  | 1.5  | 1.6  | 1.3  |       |       |      |      | HV    |
|   |     | 9  | 1.3  | 1.6  | 1.2  |       |       |      |      | HV    |
|   |     | 10 | 1.6  | 1.6  | 1.2  |       |       |      |      | HV    |
|   |     | 11 | 5.3  | 3.5  | 1.7  |       |       |      |      | HV    |
|   |     | 12 | 3.1  | 4.8  | 2.5  |       |       |      |      | HV    |
|   |     | 1  | 2.8  | 3.0  | 1.8  |       |       |      |      | HV    |
|   |     | 2  | 5.5  | 3.8  | 2.4  |       |       |      |      | HV    |
|   |     | 3  | 2.4  | 1.7  | 1.2  |       |       |      |      | HV    |
|   |     | 4  | ---  | ---  | ---  |       |       |      |      | HV    |
|   | H25 | 4  | 0.81 | 18   | 6.8  | 0.05  | 0.13  | 8.5  | 2.2  | HV    |
|   |     | 5  | 1.6  | 1.7  | 0.76 |       |       |      |      | HV    |
|   |     | 6  | 1.1  | 1.1  | 0.86 |       |       |      |      | HV    |
|   |     | 7  | 2.0  | 1.4  | 0.86 |       |       |      |      | HV    |
|   |     | 8  | 1.6  | 0.84 | 1.2  |       |       |      |      | HV    |
|   |     | 9  | 1.3  | 1.1  | 1.2  |       |       |      |      | HV    |
|   |     | 10 | 1.2  | 0.86 | 0.73 |       |       |      |      | HV    |
|   |     | 11 | 2.4  | 1.5  | 1.3  |       |       |      |      | HV    |
|   |     | 12 | 2.0  | 2.3  | 4.2  |       |       |      |      | HV    |
|   |     | 1  | 1.1  | 6.5  | 1.7  |       |       |      |      | HV    |
|   |     | 2  | 3.0  | 1.3  | 1.2  |       |       |      |      | HV    |
|   |     | 3  | 2.4  | 2.1  | 1.3  |       |       |      |      | HV    |
|   |     | 4  | ---  | ---  | ---  |       |       |      |      | HV    |
|   | H26 | 4  | 1.8  | 1.3  | 0.75 | 0.03  | 0.07  | 1.3  | 2.4  | HV    |
|   |     | 5  | 2.2  | 1.9  | 1.2  |       |       |      |      | HV    |
|   |     | 6  | 1.5  | 4.4  | 3.5  |       |       |      |      | HV    |
|   |     | 7  | 2.6  | 1.7  | 1.5  |       |       |      |      | HV    |
|   |     | 8  | 2.0  | 2.2  | 1.6  |       |       |      |      | HV    |
|   |     | 9  | 2.6  | 1.6  | 2.2  |       |       |      |      | HV    |
|   |     | 10 | 1.0  | 1.1  | 0.85 |       |       |      |      | HV    |
|   |     | 11 | 0.97 | 0.79 | 0.89 |       |       |      |      | HV    |
|   |     | 12 | 6.9  | 3.4  | 1.2  |       |       |      |      | HV    |
|   |     | 1  | 6.5  | 3.5  | 1.8  |       |       |      |      | HV    |
|   |     | 2  | 3.3  | 4.4  | 4.8  |       |       |      |      | HV    |
|   |     | 3  | 3.8  | 3.5  | 2.1  |       |       |      |      | HV    |
|   |     | 4  | ---  | ---  | ---  |       |       |      |      | HV    |

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-1] モノクロロビフェニル類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 1.8  | 0.95 | 0.88 | 0.03  | 0.07  | 1.2  | 1.8  | HV    |
|  |     | 5   | 1.5  | 1.4  | 1.2  |       |       | 1.4  |      | HV    |
|  |     | 6   | 1.5  | 1.1  | 1.1  |       |       | 1.2  |      | HV    |
|  |     | 7   | 0.96 | 0.65 | 0.87 |       |       | 0.83 |      | HV    |
|  |     | 8   | 1.0  | 0.45 | 0.56 |       |       | 0.67 |      | HV    |
|  |     | 9   | 1.2  | 0.87 | 0.76 |       |       | 0.94 |      | HV    |
|  |     | 10  | 8.4  | 1.8  | 1.2  |       |       | 3.8  |      | HV    |
|  |     | 11  | 0.93 | 3.2  | 1.8  |       |       | 2.0  |      | HV    |
|  |     | 12  | 1.0  | 4.6  | 7.0  |       |       | 4.2  |      | HV    |
|  |     | 1   | 0.97 | 3.1  | 5.2  |       |       | 3.1  |      | HV    |
|  |     | 2   | 1.6  | 1.3  | 1.1  |       |       | 1.3  |      | HV    |
|  |     | 3   | 0.91 | 0.79 | 0.61 |       |       | 0.77 |      | HV    |
|  | H28 | 4   | 2.4  | 1.5  | 1.5  | 0.03  | 0.07  | 1.8  | 4.1  | HV    |
|  |     | 5   | 2.1  | 1.8  | 1.5  |       |       | 1.8  |      | HV    |
|  |     | 6   | 2.0  | 1.6  | 2.0  |       |       | 1.9  |      | HV    |
|  |     | 7   | 1.4  | 0.82 | 0.92 |       |       | 1.0  |      | HV    |
|  |     | 8   | 2.1  | 1.6  | 4.4  |       |       | 1.6  |      | HV    |
|  |     | 9   | 1.6  | 1.4  | 2.4  |       |       | 1.8  |      | HV    |
|  |     | 10  | 3.1  | 1.3  | 1.0  |       |       | 1.8  |      | HV    |
|  |     | 11  | 4.1  | 3.9  | 2.8  |       |       | 3.6  |      | HV    |
|  |     | 12  | 6.3  | 1.5  | 1.7  |       |       | 3.2  |      | HV    |
|  |     | 1   | 1.3  | 1.5  | 4.1  |       |       | 2.3  |      | HV    |
|  |     | 2   | 6.6  | 3.1  | 6.1  |       |       | 5.3  |      | HV    |
|  |     | 3   | 3.4  | 9.9  | 1.2  |       |       | 8.4  |      | HV    |
|  | H29 | 4   | 1.6  | 1.1  | 2.8  | 0.02  | 0.04  | 9.9  | 3.5  | HV    |
|  |     | 5   | 2.4  | 2.8  | 2.0  |       |       | 2.4  |      | HV    |
|  |     | 6   | 1.6  | 9.2  | 4.5  |       |       | 5.1  |      | HV    |
|  |     | 7   | 2.5  | 2.1  | 1.7  |       |       | 2.1  |      | HV    |
|  |     | 8   | 2.0  | 1.5  | 1.1  |       |       | 1.5  |      | HV    |
|  |     | 9   | 2.4  | 1.8  | 1.3  |       |       | 1.8  |      | HV    |
|  |     | 10  | 2.7  | 1.4  | 1.4  |       |       | 1.8  |      | HV    |
|  |     | 11  | 6.3  | 3.4  | 3.0  |       |       | 4.2  |      | HV    |
|  |     | 12  | 3.1  | 5.3  | 3.1  |       |       | 3.8  |      | HV    |
|  |     | 1   | 2.4  | 5.8  | 3.3  |       |       | 3.8  |      | HV    |
|  |     | 2   | 4.0  | 1.2  | 1.5  |       |       | 2.2  |      | HV    |
|  |     | 3   | 2.6  | 2.3  | 3.6  |       |       | 2.8  |      | HV    |
|  | H30 | 4   | 4.3  | 3.0  | 2.4  | 0.02  | 0.05  | 3.2  | 3.0  | HV    |
|  |     | 5   | 4.4  | 3.7  | 3.3  |       |       | 3.8  |      | HV    |
|  |     | 6   | 3.7  | 3.4  | 2.5  |       |       | 3.2  |      | HV    |
|  |     | 7   | 2.4  | 2.5  | 1.5  |       |       | 2.1  |      | HV    |
|  |     | 8   | 3.1  | 2.4  | 1.7  |       |       | 2.4  |      | HV    |
|  |     | 9   | 3.0  | 3.5  | 1.9  |       |       | 2.8  |      | HV    |
| 10   |     | 1.9 | 1.9  | 2.3  | 2.0  |       |       | HV   |      |       |
| 11   |     | 1.7 | 1.5  | 2.4  | 1.9  |       |       | HV   |      |       |
| 12   |     | 4.4 | 5.5  | 3.7  | 4.5  |       |       | HV   |      |       |
| 1  |     | 4.1 | 5.3  | 2.9  | 4.1  |       |       | HV   |      |       |
| 2  |     | 3.3 | 3.1  | 4.5  | 3.6  |       |       | HV   |      |       |
| 3  |     | 2.5 | 2.5  | 3.8  | 2.9  |       |       | HV   |      |       |

(注1) ※定量[検出]下限値は同族体ごとの定量[検出]下限値の合計値とした。

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |      |
|--|-----|-----|-----|-----|-----|-------|-------|------|------|-------|------|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |      |
| [1-2] ジクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | --- | --- | --- | 0.1   | 0.3   | ---  | ---  | HV    |      |
|  |     | 5   | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 6   | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 7   | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 8   | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 9   | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 10  | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 11  | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 12  | --- | --- | --- |       |       |      |      | HV    |      |
|  |     | 1   | 6.2 | 4.4 | 4.0 |       |       |      |      | 4.9   | HV   |
|  |     | 2   | --- | --- | --- |       |       |      |      | ---   | HV   |
|  |     | 3   | --- | --- | --- |       |       |      |      | ---   | HV   |
|  |     | H22 | 4   | 27  | 20  |       |       |      |      | 16    | 0.2  |
|  | 5   |     | 10  | 15  | 9.9 | 12    | HV    |      |      |       |      |
|  | 6   |     | 16  | 20  | 13  | 16    | HV    |      |      |       |      |
|  | 7   |     | 26  | 20  | 16  | 21    | HV    |      |      |       |      |
|  | 8   |     | 26  | 29  | 12  | 22    | HV    |      |      |       |      |
|  | 9   |     | 29  | 29  | 27  | 28    | HV    |      |      |       |      |
|  | 10  |     | 15  | 16  | 17  | 16    | HV    |      |      |       |      |
|  | 11  |     | 9.8 | 8.6 | 10  | 9.5   | HV    |      |      |       |      |
|  | 12  |     | 5.9 | 11  | 7.5 | 8.1   | HV    |      |      |       |      |
|  | 1   |     | 6.3 | 11  | 7.5 | 8.3   | HV    |      |      |       |      |
|  | 2   |     | 7.4 | 11  | 8.2 | 8.9   | HV    |      |      |       |      |
|  | 3   |     | 11  | 4.4 | 5.4 | 6.9   | HV    |      |      |       |      |
|  | H23 |     | 4   | 11  | 11  | 13    | 0.5   | 1.2  | 12   | 15    |      |
|  |     | 5   | 14  | 15  | 22  | 17    |       |      |      |       | HV   |
|  |     | 6   | 17  | 19  | 22  | 19    |       |      |      |       | HV   |
|  |     | 7   | 26  | 21  | 15  | 21    |       |      |      |       | HV   |
|  |     | 8   | 27  | 20  | 26  | 24    |       |      |      |       | HV   |
|  |     | 9   | 28  | 21  | 18  | 22    |       |      |      |       | HV   |
|  |     | 10  | 13  | 11  | 15  | 13    |       |      |      |       | HV   |
|  |     | 11  | 11  | 15  | 13  | 13    |       |      |      |       | HV   |
|  |     | 12  | 11  | 13  | 10  | 11    |       |      |      |       | HV   |
|  |     | 1   | 9.4 | 11  | 10  | 10    |       |      |      |       | HV   |
|  |     | 2   | 7.1 | 4.7 | 6.2 | 6.0   |       |      |      |       | HV   |
|  |     | 3   | 17  | 10  | 11  | 13    |       |      |      |       | HV   |
|  |     | H24 | 4   | 18  | 33  | 9.4   |       |      |      |       | 0.4  |
|  | 5   |     | 16  | 13  | 16  | 15    | HV    |      |      |       |      |
|  | 6   |     | 29  | 26  | 32  | 29    | HV    |      |      |       |      |
|  | 7   |     | 19  | 29  | 23  | 24    | HV    |      |      |       |      |
|  | 8   |     | 31  | 32  | 21  | 28    | HV    |      |      |       |      |
|  | 9   |     | 23  | 27  | 20  | 23    | HV    |      |      |       |      |
|  | 10  |     | 15  | 13  | 9.8 | 13    | HV    |      |      |       |      |
|  | 11  |     | 13  | 12  | 17  | 14    | HV    |      |      |       |      |
|  | 12  |     | 11  | 13  | 8.5 | 11    | HV    |      |      |       |      |
|  | 1   |     | 13  | 9.8 | 5.4 | 9.4   | HV    |      |      |       |      |
|  | 2   |     | 17  | 12  | 6.6 | 12    | HV    |      |      |       |      |
|  | 3   |     | 13  | 13  | 12  | 13    | HV    |      |      |       |      |
|  | H25 |     | 4   | 18  | 38  | 19    | 0.1   | 0.3  | 25   | 20    |      |
|  |     | 5   | 20  | 18  | 8.1 | 15    |       |      |      |       | HV   |
|  |     | 6   | 35  | 23  | 15  | 24    |       |      |      |       | HV   |
|  |     | 7   | 42  | 34  | 26  | 34    |       |      |      |       | HV   |
|  |     | 8   | 36  | 28  | 33  | 32    |       |      |      |       | HV   |
|  |     | 9   | 22  | 25  | 30  | 26    |       |      |      |       | HV   |
|  |     | 10  | 31  | 22  | 16  | 23    |       |      |      |       | HV   |
|  |     | 11  | 21  | 19  | 19  | 20    |       |      |      |       | HV   |
|  |     | 12  | 13  | 9.3 | 11  | 11    |       |      |      |       | HV   |
|  |     | 1   | 16  | 15  | 4.0 | 12    |       |      |      |       | HV   |
|  |     | 2   | 6.4 | 10  | 10  | 8.8   |       |      |      |       | HV   |
|  |     | 3   | 12  | 6.5 | 6.6 | 8.4   |       |      |      |       | HV   |
|  |     | H26 | 4   | 22  | 17  | 10    |       |      |      |       | 0.08 |
|  | 5   |     | 26  | 25  | 19  | 23    | HV    |      |      |       |      |
|  | 6   |     | 27  | 35  | 47  | 36    | HV    |      |      |       |      |
|  | 7   |     | 63  | 40  | 42  | 48    | HV    |      |      |       |      |
|  | 8   |     | 51  | 60  | 46  | 52    | HV    |      |      |       |      |
|  | 9   |     | 64  | 48  | 58  | 57    | HV    |      |      |       |      |
|  | 10  |     | 20  | 21  | 12  | 18    | HV    |      |      |       |      |
|  | 11  |     | 12  | 7.6 | 7.5 | 9.0   | HV    |      |      |       |      |
|  | 12  |     | 16  | 7.2 | 6.3 | 9.8   | HV    |      |      |       |      |
|  | 1   |     | 17  | 8.1 | 6.7 | 11    | HV    |      |      |       |      |
|  | 2   |     | 13  | 9.4 | 9.2 | 11    | HV    |      |      |       |      |
|  | 3   |     | 16  | 10  | 12  | 13    | HV    |      |      |       |      |

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [1-2] ジクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 22  | 15  | 13  | 0.2   | 0.4   | 17   | 19   | HV    |
|  |     | 5  | 21  | 14  | 20  |       |       | HV   |      |       |
|  |     | 6  | 30  | 23  | 19  |       |       | HV   |      |       |
|  |     | 7  | 24  | 14  | 23  |       |       | HV   |      |       |
|  |     | 8  | 26  | 16  | 11  |       |       | HV   |      |       |
|  |     | 9  | 32  | 30  | 22  |       |       | HV   |      |       |
|  |     | 10 | 32  | 14  | 22  |       |       | HV   |      |       |
|  |     | 11 | 24  | 26  | 19  |       |       | HV   |      |       |
|  |     | 12 | 15  | 15  | 14  |       |       | HV   |      |       |
|  |     | 1  | 25  | 15  | 15  |       |       | HV   |      |       |
|  |     | 2  | 6.4 | 9.4 | 11  |       |       | HV   |      |       |
|  |     | 3  | 6.8 | 13  | 12  |       |       | HV   |      |       |
|  | H28 | 4  | 22  | 20  | 22  | 0.4   | 1.2   | 21   | 25   | HV    |
|  |     | 5  | 20  | 19  | 26  |       |       | HV   |      |       |
|  |     | 6  | 40  | 38  | 32  |       |       | HV   |      |       |
|  |     | 7  | 40  | 22  | 24  |       |       | HV   |      |       |
|  |     | 8  | 59  | 42  | 78  |       |       | HV   |      |       |
|  |     | 9  | 28  | 24  | 34  |       |       | HV   |      |       |
|  |     | 10 | 35  | 18  | 13  |       |       | HV   |      |       |
|  |     | 11 | 19  | 13  | 9.3 |       |       | HV   |      |       |
|  |     | 12 | 12  | 14  | 12  |       |       | HV   |      |       |
|  |     | 1  | 12  | 14  | 9.6 |       |       | HV   |      |       |
|  |     | 2  | 16  | 24  | 16  |       |       | HV   |      |       |
|  |     | 3  | 12  | 18  | 17  |       |       | HV   |      |       |
|  | H29 | 4  | 41  | 29  | 23  | 0.2   | 0.6   | 31   | 25   | HV    |
|  |     | 5  | 17  | 19  | 23  |       |       | HV   |      |       |
|  |     | 6  | 28  | 38  | 26  |       |       | HV   |      |       |
|  |     | 7  | 42  | 43  | 37  |       |       | HV   |      |       |
|  |     | 8  | 40  | 25  | 16  |       |       | HV   |      |       |
|  |     | 9  | 61  | 37  | 25  |       |       | HV   |      |       |
|  |     | 10 | 34  | 20  | 27  |       |       | HV   |      |       |
|  |     | 11 | 41  | 18  | 18  |       |       | HV   |      |       |
|  |     | 12 | 8.2 | 41  | 11  |       |       | HV   |      |       |
|  |     | 1  | 18  | 15  | 12  |       |       | HV   |      |       |
|  |     | 2  | 6.1 | 6.3 | 8.7 |       |       | HV   |      |       |
|  |     | 3  | 11  | 15  | 6.9 |       |       | HV   |      |       |
| H30  | 4   | 23 | 16  | 20  | 0.1 | 0.3   | 20    | 26   | HV   |       |
|  | 5   | 48 | 43  | 39  |     |       | HV    |      |      |       |
|  | 6   | 50 | 47  | 37  |     |       | HV    |      |      |       |
|  | 7   | 27 | 21  | 18  |     |       | HV    |      |      |       |
|  | 8   | 37 | 28  | 21  |     |       | HV    |      |      |       |
|  | 9   | 28 | 48  | 35  |     |       | HV    |      |      |       |
|  | 10  | 23 | 14  | 12  |     |       | HV    |      |      |       |
|  | 11  | 24 | 22  | 30  |     |       | HV    |      |      |       |
|  | 12  | 41 | 30  | 17  |     |       | HV    |      |      |       |
|  | 1   | 14 | 7.0 | 9.0 |     |       | HV    |      |      |       |
|  | 2   | 17 | 19  | 17  |     |       | HV    |      |      |       |
|  | 3   | 20 | 9.0 | 11  |     |       | HV    |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |     |    |    |    |
|--|-----|-----|-----|-----|-----|-------|-------|------|------|-------|-----|----|----|----|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |     |    |    |    |
| [1-3]トリクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 13  | 10  | 8.5 | 0.06  | 0.16  | 11   | 13   | HV    |     |    |    |    |
|  |     | 5   | 12  | 16  | 17  |       |       | 15   |      | HV    |     |    |    |    |
|  |     | 6   | 16  | 10  | 11  |       |       | 12   |      | HV    |     |    |    |    |
|  |     | 7   | 21  | 20  | 15  |       |       | 19   |      | HV    |     |    |    |    |
|  |     | 8   | 16  | 10  | 16  |       |       | 14   |      | HV    |     |    |    |    |
|  |     | 9   | 23  | 15  | 18  |       |       | 19   |      | HV    |     |    |    |    |
|  |     | 10  | 13  | 13  | 14  |       |       | 13   |      | HV    |     |    |    |    |
|  |     | 11  | 16  | 15  | 16  |       |       | 16   |      | HV    |     |    |    |    |
|  |     | 12  | 9.5 | 9.5 | 9.5 |       |       | 9.5  |      | HV    |     |    |    |    |
|  |     | 1   | 7.3 | 5.5 | 5.3 |       |       | 6.0  |      | HV    |     |    |    |    |
|  |     | 2   | 11  | 8.6 | 8.6 |       |       | 9.4  |      | HV    |     |    |    |    |
|  |     | 3   | 18  | 17  | 14  |       |       | 16   |      | HV    |     |    |    |    |
|  | H22 | 4   | 39  | 27  | 21  | 0.2   | 0.4   | 29   | 19   | HV    |     |    |    |    |
|  |     | 5   | 14  | 19  | 14  |       |       | 16   |      | HV    |     |    |    |    |
|  |     | 6   | 23  | 28  | 19  |       |       | 23   |      | HV    |     |    |    |    |
|  |     | 7   | 37  | 27  | 22  |       |       | 29   |      | HV    |     |    |    |    |
|  |     | 8   | 43  | 41  | 17  |       |       | 34   |      | HV    |     |    |    |    |
|  |     | 9   | 39  | 41  | 33  |       |       | 38   |      | HV    |     |    |    |    |
|  |     | 10  | 17  | 18  | 17  |       |       | 17   |      | HV    |     |    |    |    |
|  |     | 11  | 11  | 10  | 13  |       |       | 11   |      | HV    |     |    |    |    |
|  |     | 12  | 6.2 | 9.7 | 9.9 |       |       | 8.6  |      | HV    |     |    |    |    |
|  |     | 1   | 6.6 | 11  | 7.2 |       |       | 8.3  |      | HV    |     |    |    |    |
|  |     | 2   | 8.0 | 9.8 | 9.6 |       |       | 9.1  |      | HV    |     |    |    |    |
|  |     | 3   | 12  | 5.0 | 5.4 |       |       | 7.5  |      | HV    |     |    |    |    |
|  |     | H23 | 4   | 13  | 14  |       |       | 14   |      | 0.2   | 0.5 | 14 | 17 | HV |
|  |     |     | 5   | 16  | 16  |       |       | 21   |      |       |     | 18 |    | HV |
|  |     |     | 6   | 16  | 18  |       |       | 21   |      |       |     | 18 |    | HV |
|  | 7   |     | 27  | 25  | 17  | 23    | HV    |      |      |       |     |    |    |    |
|  | 8   |     | 27  | 22  | 27  | 25    | HV    |      |      |       |     |    |    |    |
|  | 9   |     | 34  | 22  | 22  | 26    | HV    |      |      |       |     |    |    |    |
|  | 10  |     | 19  | 15  | 18  | 17    | HV    |      |      |       |     |    |    |    |
|  | 11  |     | 15  | 17  | 16  | 16    | HV    |      |      |       |     |    |    |    |
|  | 12  |     | 12  | 16  | 11  | 13    | HV    |      |      |       |     |    |    |    |
|  | 1   |     | 12  | 12  | 11  | 12    | HV    |      |      |       |     |    |    |    |
|  | 2   |     | 8.0 | 5.9 | 7.1 | 7.0   | HV    |      |      |       |     |    |    |    |
|  | 3   |     | 17  | 11  | 13  | 14    | HV    |      |      |       |     |    |    |    |
|  | H24 |     | 4   | 19  | 25  | 14    | 0.1   | 0.3  | 19   |       |     | 18 |    | HV |
|  |     | 5   | 19  | 15  | 17  | 17    |       |      | HV   |       |     |    |    |    |
|  |     | 6   | 28  | 27  | 35  | 30    |       |      | HV   |       |     |    |    |    |
|  |     | 7   | 19  | 29  | 24  | 24    |       |      | HV   |       |     |    |    |    |
|  |     | 8   | 29  | 30  | 23  | 27    |       |      | HV   |       |     |    |    |    |
|  |     | 9   | 20  | 27  | 20  | 22    |       |      | HV   |       |     |    |    |    |
|  |     | 10  | 21  | 16  | 13  | 17    |       |      | HV   |       |     |    |    |    |
|  |     | 11  | 13  | 12  | 14  | 13    |       |      | HV   |       |     |    |    |    |
|  |     | 12  | 14  | 13  | 11  | 13    |       |      | HV   |       |     |    |    |    |
|  |     | 1   | 12  | 11  | 7.3 | 10    |       |      | HV   |       |     |    |    |    |
|  |     | 2   | 15  | 11  | 7.9 | 11    |       |      | HV   |       |     |    |    |    |
|  |     | 3   | 13  | 12  | 10  | 12    |       |      | HV   |       |     |    |    |    |
|  |     | H25 | 4   | 12  | 23  | 14    |       |      | 0.06 | 0.16  | 16  |    | 14 | HV |
|  | 5   |     | 16  | 14  | 7.6 | 13    | HV    |      |      |       |     |    |    |    |
|  | 6   |     | 23  | 16  | 12  | 17    | HV    |      |      |       |     |    |    |    |
|  | 7   |     | 25  | 23  | 17  | 22    | HV    |      |      |       |     |    |    |    |
|  | 8   |     | 24  | 20  | 21  | 22    | HV    |      |      |       |     |    |    |    |
|  | 9   |     | 15  | 20  | 19  | 18    | HV    |      |      |       |     |    |    |    |
|  | 10  |     | 19  | 15  | 13  | 16    | HV    |      |      |       |     |    |    |    |
|  | 11  |     | 15  | 13  | 13  | 14    | HV    |      |      |       |     |    |    |    |
|  | 12  |     | 8.5 | 8.0 | 9.4 | 8.6   | HV    |      |      |       |     |    |    |    |
|  | 1   |     | 10  | 12  | 4.8 | 8.9   | HV    |      |      |       |     |    |    |    |
|  | 2   |     | 5.6 | 7.7 | 7.8 | 7.0   | HV    |      |      |       |     |    |    |    |
|  | 3   |     | 9.6 | 6.8 | 6.8 | 7.7   | HV    |      |      |       |     |    |    |    |
|  | H26 |     | 4   | 12  | 12  | 6.6   | 0.02  | 0.06 |      |       | 10  | 13 |    | HV |
|  |     | 5   | 15  | 13  | 8.9 | 12    |       |      | HV   |       |     |    |    |    |
|  |     | 6   | 13  | 20  | 21  | 18    |       |      | HV   |       |     |    |    |    |
|  |     | 7   | 26  | 15  | 18  | 20    |       |      | HV   |       |     |    |    |    |
|  |     | 8   | 23  | 26  | 20  | 23    |       |      | HV   |       |     |    |    |    |
|  |     | 9   | 25  | 19  | 24  | 23    |       |      | HV   |       |     |    |    |    |
|  |     | 10  | 13  | 13  | 7.7 | 11    |       |      | HV   |       |     |    |    |    |
|  |     | 11  | 8.3 | 6.2 | 6.6 | 7.0   |       |      | HV   |       |     |    |    |    |
|  |     | 12  | 9.3 | 6.4 | 7.2 | 7.6   |       |      | HV   |       |     |    |    |    |
|  |     | 1   | 11  | 7.2 | 6.0 | 8.1   |       |      | HV   |       |     |    |    |    |
|  |     | 2   | 9.8 | 7.5 | 8.0 | 8.4   |       |      | HV   |       |     |    |    |    |
|  |     | 3   | 9.8 | 7.7 | 8.8 | 8.8   |       |      | HV   |       |     |    |    |    |

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [1-3]トリクロロビフェニル類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 12  | 8.8 | 7.4 | 0.07  | 0.18  | 9.4  | 10   | HV    |
|   |     | 5   | 13  | 9.6 | 11  |       |       | 11   |      | HV    |
|   |     | 6   | 17  | 14  | 9.7 |       |       | 14   |      | HV    |
|   |     | 7   | 13  | 7.7 | 9.6 |       |       | 10   |      | HV    |
|   |     | 8   | 14  | 7.4 | 5.9 |       |       | 9.1  |      | HV    |
|   |     | 9   | 16  | 17  | 13  |       |       | 15   |      | HV    |
|   |     | 10  | 13  | 8.2 | 10  |       |       | 10   |      | HV    |
|   |     | 11  | 13  | 15  | 11  |       |       | 13   |      | HV    |
|   |     | 12  | 7.9 | 8.3 | 9.4 |       |       | 8.5  |      | HV    |
|   |     | 1   | 11  | 8.8 | 10  |       |       | 9.9  |      | HV    |
|   |     | 2   | 6.0 | 7.0 | 6.2 |       |       | 6.4  |      | HV    |
|   |     | 3   | 6.3 | 8.5 | 6.1 |       |       | 7.0  |      | HV    |
|   |     | H28 | 4   | 15  | 14  |       |       | 17   |      | 0.07  |
|   | 5   |     | 14  | 13  | 15  | 14    | HV    |      |      |       |
|   | 6   |     | 24  | 25  | 19  | 23    | HV    |      |      |       |
|   | 7   |     | 32  | 13  | 13  | 19    | HV    |      |      |       |
|   | 8   |     | 34  | 25  | 47  | 35    | HV    |      |      |       |
|   | 9   |     | 19  | 16  | 28  | 21    | HV    |      |      |       |
|   | 10  |     | 24  | 19  | 9.4 | 17    | HV    |      |      |       |
|   | 11  |     | 17  | 11  | 8.8 | 12    | HV    |      |      |       |
|   | 12  |     | 7.5 | 11  | 8.8 | 9.1   | HV    |      |      |       |
|   | 1   |     | 7.1 | 7.6 | 6.7 | 7.1   | HV    |      |      |       |
|   | 2   |     | 14  | 21  | 14  | 16    | HV    |      |      |       |
|   | 3   |     | 10  | 12  | 11  | 11    | HV    |      |      |       |
|   | H29 |     | 4   | 21  | 18  | 15    | 0.08  | 0.21 | 18   |       |
|   |     | 5   | 12  | 13  | 15  | 13    |       |      | HV   |       |
|   |     | 6   | 18  | 23  | 17  | 19    |       |      | HV   |       |
|   |     | 7   | 26  | 23  | 21  | 23    |       |      | HV   |       |
|   |     | 8   | 24  | 17  | 11  | 17    |       |      | HV   |       |
|   |     | 9   | 25  | 17  | 13  | 18    |       |      | HV   |       |
|   |     | 10  | 22  | 14  | 17  | 18    |       |      | HV   |       |
|   |     | 11  | 23  | 14  | 9.1 | 15    |       |      | HV   |       |
|   |     | 12  | 6.1 | 26  | 7.8 | 13    |       |      | HV   |       |
|   |     | 1   | 11  | 9.5 | 8.7 | 9.7   |       |      | HV   |       |
|   |     | 2   | 4.9 | 4.8 | 5.4 | 5.0   |       |      | HV   |       |
|   |     | 3   | 7.5 | 7.8 | 4.5 | 6.6   |       |      | HV   |       |
|   |     | H30 | 4   | 13  | 10  | 13    |       |      | 0.04 | 0.11  |
|   | 5   |     | 25  | 23  | 20  | 23    | HV    |      |      |       |
|   | 6   |     | 26  | 23  | 18  | 22    | HV    |      |      |       |
|   | 7   |     | 15  | 12  | 11  | 13    | HV    |      |      |       |
|   | 8   |     | 23  | 19  | 15  | 19    | HV    |      |      |       |
|   | 9   |     | 16  | 24  | 17  | 19    | HV    |      |      |       |
| 10  | 13  |     | 9.0 | 8.0 | 10  | HV    |       |      |      |       |
| 11  | 11  |     | 10  | 14  | 12  | HV    |       |      |      |       |
| 12  | 18  |     | 9.0 | 8.0 | 12  | HV    |       |      |      |       |
| 1   | 8.0 |     | 5.0 | 6.0 | 6.3 | HV    |       |      |      |       |
| 2   | 8.0 |     | 8.0 | 8.0 | 8.0 | HV    |       |      |      |       |
| 3   | 9.0 |     | 5.0 | 7.0 | 7.0 | HV    |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [1-4] テトラクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 9.3 | 5.8 | 4.3 | 0.02  | 0.04  | 6.5  | 7.0  | HV    |
|  |     | 5  | 7.1 | 9.8 | 9.2 |       |       | 8.7  |      | HV    |
|  |     | 6  | 10  | 5.9 | 6.8 |       |       | 7.6  |      | HV    |
|  |     | 7  | 12  | 11  | 6.3 |       |       | 9.8  |      | HV    |
|  |     | 8  | 5.1 | 5.1 | 7.5 |       |       | 5.9  |      | HV    |
|  |     | 9  | 17  | 8.6 | 11  |       |       | 12   |      | HV    |
|  |     | 10 | 6.5 | 6.4 | 6.1 |       |       | 6.3  |      | HV    |
|  |     | 11 | 5.4 | 5.7 | 8.1 |       |       | 6.4  |      | HV    |
|  |     | 12 | 5.1 | 4.6 | 4.5 |       |       | 4.7  |      | HV    |
|  |     | 1  | 4.3 | 2.9 | 3.4 |       |       | 3.5  |      | HV    |
|  |     | 2  | 5.7 | 4.5 | 4.3 |       |       | 4.8  |      | HV    |
|  |     | 3  | 9.9 | 7.8 | 6.3 |       |       | 8.0  |      | HV    |
|  | H22 | 4  | 68  | 35  | 17  | 0.02  | 0.05  | 40   | 18   | HV    |
|  |     | 5  | 14  | 23  | 15  |       |       | 17   |      | HV    |
|  |     | 6  | 26  | 33  | 22  |       |       | 27   |      | HV    |
|  |     | 7  | 35  | 20  | 19  |       |       | 25   |      | HV    |
|  |     | 8  | 35  | 43  | 16  |       |       | 31   |      | HV    |
|  |     | 9  | 40  | 43  | 37  |       |       | 40   |      | HV    |
|  |     | 10 | 7.9 | 8.7 | 7.8 |       |       | 8.1  |      | HV    |
|  |     | 11 | 5.7 | 5.2 | 8.4 |       |       | 6.4  |      | HV    |
|  |     | 12 | 2.7 | 4.8 | 4.7 |       |       | 4.1  |      | HV    |
|  |     | 1  | 3.1 | 5.3 | 3.5 |       |       | 4.0  |      | HV    |
|  |     | 2  | 4.3 | 5.7 | 4.7 |       |       | 4.9  |      | HV    |
|  |     | 3  | 7.0 | 3.5 | 3.4 |       |       | 4.6  |      | HV    |
|  | H23 | 4  | 4.3 | 5.2 | 5.5 | 0.07  | 0.19  | 5.0  | 6.8  | HV    |
|  |     | 5  | 6.2 | 6.9 | 8.7 |       |       | 7.3  |      | HV    |
|  |     | 6  | 7.7 | 8.3 | 9.2 |       |       | 8.4  |      | HV    |
|  |     | 7  | 12  | 10  | 7.2 |       |       | 9.7  |      | HV    |
|  |     | 8  | 12  | 9.2 | 10  |       |       | 10   |      | HV    |
|  |     | 9  | 14  | 8.7 | 8.4 |       |       | 10   |      | HV    |
|  |     | 10 | 8.2 | 5.4 | 6.7 |       |       | 6.8  |      | HV    |
|  |     | 11 | 6.3 | 6.1 | 5.7 |       |       | 6.0  |      | HV    |
|  |     | 12 | 5.3 | 5.9 | 3.7 |       |       | 5.0  |      | HV    |
|  |     | 1  | 4.8 | 4.5 | 4.7 |       |       | 4.7  |      | HV    |
|  |     | 2  | 3.1 | 2.1 | 2.8 |       |       | 2.7  |      | HV    |
|  |     | 3  | 7.3 | 4.1 | 5.4 |       |       | 5.6  |      | HV    |
|  | H24 | 4  | 9.3 | 8.9 | 4.2 | 0.03  | 0.09  | 7.5  | 6.4  | HV    |
|  |     | 5  | 6.4 | 5.3 | 5.6 |       |       | 5.8  |      | HV    |
|  |     | 6  | 11  | 9.8 | 10  |       |       | 10   |      | HV    |
|  |     | 7  | 7.2 | 10  | 9.1 |       |       | 8.8  |      | HV    |
|  |     | 8  | 12  | 12  | 10  |       |       | 11   |      | HV    |
|  |     | 9  | 9.0 | 8.7 | 7.0 |       |       | 8.2  |      | HV    |
|  |     | 10 | 5.2 | 4.9 | 4.7 |       |       | 4.9  |      | HV    |
|  |     | 11 | 4.3 | 3.8 | 4.6 |       |       | 4.2  |      | HV    |
|  |     | 12 | 4.4 | 4.7 | 3.6 |       |       | 4.2  |      | HV    |
|  |     | 1  | 4.5 | 3.9 | 2.6 |       |       | 3.7  |      | HV    |
|  |     | 2  | 6.7 | 4.0 | 2.9 |       |       | 4.5  |      | HV    |
|  |     | 3  | 4.6 | 4.1 | 3.8 |       |       | 4.2  |      | HV    |
|  | H25 | 4  | 6.2 | 12  | 7.2 | 0.02  | 0.05  | 8.5  | 6.6  | HV    |
|  |     | 5  | 7.6 | 6.6 | 3.6 |       |       | 5.9  |      | HV    |
|  |     | 6  | 11  | 7.3 | 5.6 |       |       | 8.0  |      | HV    |
|  |     | 7  | 11  | 9.4 | 8.1 |       |       | 9.5  |      | HV    |
|  |     | 8  | 12  | 11  | 9.4 |       |       | 11   |      | HV    |
|  |     | 9  | 7.6 | 9.1 | 9.8 |       |       | 8.8  |      | HV    |
|  |     | 10 | 9.2 | 7.1 | 6.2 |       |       | 7.5  |      | HV    |
|  |     | 11 | 7.3 | 6.0 | 5.3 |       |       | 6.2  |      | HV    |
|  |     | 12 | 4.7 | 3.3 | 4.6 |       |       | 4.2  |      | HV    |
|  |     | 1  | 4.3 | 5.4 | 2.0 |       |       | 3.9  |      | HV    |
|  |     | 2  | 2.5 | 3.2 | 3.3 |       |       | 3.0  |      | HV    |
|  |     | 3  | 4.2 | 2.5 | 2.8 |       |       | 3.2  |      | HV    |
|  | H26 | 4  | 5.5 | 3.6 | 2.6 | 0.02  | 0.05  | 3.9  | 5.5  | HV    |
|  |     | 5  | 7.5 | 4.6 | 3.4 |       |       | 5.2  |      | HV    |
|  |     | 6  | 6.4 | 8.8 | 8.9 |       |       | 8.0  |      | HV    |
|  |     | 7  | 12  | 6.9 | 7.2 |       |       | 8.7  |      | HV    |
|  |     | 8  | 10  | 9.5 | 7.9 |       |       | 9.1  |      | HV    |
|  |     | 9  | 11  | 8.1 | 9.5 |       |       | 9.5  |      | HV    |
|  |     | 10 | 5.6 | 5.2 | 2.7 |       |       | 4.5  |      | HV    |
|  |     | 11 | 3.4 | 2.8 | 3.1 |       |       | 3.1  |      | HV    |
|  |     | 12 | 3.8 | 2.7 | 2.7 |       |       | 3.1  |      | HV    |
|  |     | 1  | 6.4 | 3.3 | 2.3 |       |       | 4.0  |      | HV    |
|  |     | 2  | 4.3 | 2.8 | 3.0 |       |       | 3.4  |      | HV    |
|  |     | 3  | 4.1 | 3.2 | 3.3 |       |       | 3.5  |      | HV    |

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-4] テトラクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 5.5  | 3.8  | 3.8  | 0.02  | 0.05  | 4.4  | 4.6  | HV    |
|  |     | 5   | 5.3  | 3.8  | 4.0  |       |       | 4.4  |      | HV    |
|  |     | 6   | 7.8  | 6.7  | 4.5  |       |       | 6.3  |      | HV    |
|  |     | 7   | 5.7  | 3.5  | 5.1  |       |       | 4.8  |      | HV    |
|  |     | 8   | 6.7  | 3.8  | 2.4  |       |       | 4.3  |      | HV    |
|  |     | 9   | 8.0  | 6.4  | 5.1  |       |       | 6.5  |      | HV    |
|  |     | 10  | 7.9  | 3.6  | 4.2  |       |       | 5.2  |      | HV    |
|  |     | 11  | 5.9  | 7.3  | 5.3  |       |       | 6.2  |      | HV    |
|  |     | 12  | 2.9  | 3.6  | 3.6  |       |       | 3.4  |      | HV    |
|  |     | 1   | 5.0  | 3.7  | 3.8  |       |       | 4.2  |      | HV    |
|  |     | 2   | 2.5  | 2.3  | 2.3  |       |       | 2.4  |      | HV    |
|  |     | 3   | 2.4  | 3.1  | 2.5  |       |       | 2.7  |      | HV    |
|  | H28 | 4   | 8.2  | 7.1  | 7.9  | 0.04  | 0.09  | 7.7  | 7.4  | HV    |
|  |     | 5   | 5.8  | 5.3  | 5.7  |       |       | 5.6  |      | HV    |
|  |     | 6   | 10   | 9.3  | 9.0  |       |       | 9.4  |      | HV    |
|  |     | 7   | 9.6  | 5.5  | 5.2  |       |       | 6.8  |      | HV    |
|  |     | 8   | 15   | 10   | 16   |       |       | 14   |      | HV    |
|  |     | 9   | 7.8  | 6.2  | 10   |       |       | 8.0  |      | HV    |
|  |     | 10  | 11   | 8.2  | 4.6  |       |       | 7.9  |      | HV    |
|  |     | 11  | 6.5  | 4.5  | 3.6  |       |       | 4.9  |      | HV    |
|  |     | 12  | 3.6  | 4.4  | 4.0  |       |       | 4.0  |      | HV    |
|  |     | 1   | 3.2  | 3.7  | 3.6  |       |       | 3.5  |      | HV    |
|  |     | 2   | 8.0  | 15   | 8.2  |       |       | 10   |      | HV    |
|  |     | 3   | 5.1  | 8.6  | 6.5  |       |       | 6.7  |      | HV    |
|  | H29 | 4   | 17   | 14   | 11   | 0.04  | 0.11  | 14   | 11   | HV    |
|  |     | 5   | 7.0  | 8.3  | 12   |       |       | 9.1  |      | HV    |
|  |     | 6   | 14   | 17   | 11   |       |       | 14   |      | HV    |
|  |     | 7   | 22   | 19   | 17   |       |       | 19   |      | HV    |
|  |     | 8   | 18   | 12   | 7.9  |       |       | 13   |      | HV    |
|  |     | 9   | 21   | 14   | 11   |       |       | 15   |      | HV    |
|  |     | 10  | 15   | 10   | 11   |       |       | 12   |      | HV    |
|  |     | 11  | 17   | 8.4  | 6.3  |       |       | 11   |      | HV    |
|  |     | 12  | 3.6  | 34   | 4.9  |       |       | 14   |      | HV    |
|  |     | 1   | 7.2  | 5.7  | 5.0  |       |       | 6.0  |      | HV    |
|  |     | 2   | 2.8  | 2.9  | 3.4  |       |       | 3.0  |      | HV    |
|  |     | 3   | 5.0  | 5.2  | 2.8  |       |       | 4.3  |      | HV    |
|  | H30 | 4   | 10.7 | 7.0  | 8.8  | 0.04  | 0.1   | 8.8  | 8.5  | HV    |
|  |     | 5   | 18   | 17.4 | 14.5 |       |       | 17   |      | HV    |
|  |     | 6   | 17.3 | 15.9 | 12.7 |       |       | 15   |      | HV    |
|  |     | 7   | 10.3 | 8.0  | 5.9  |       |       | 8.1  |      | HV    |
|  |     | 8   | 14.6 | 11.9 | 9.4  |       |       | 12   |      | HV    |
|  |     | 9   | 9.8  | 14.1 | 8.6  |       |       | 11   |      | HV    |
| 10   |     | 8.1 | 4.7  | 4.1  | 5.6  |       |       | HV   |      |       |
| 11   |     | 6.3 | 5.0  | 7.0  | 6.1  |       |       | HV   |      |       |
| 12   |     | 9.9 | 7.3  | 4.6  | 7.3  |       |       | HV   |      |       |
| 1  |     | 4.5 | 2.7  | 4.1  | 3.8  |       |       | HV   |      |       |
| 2  |     | 4.3 | 4.2  | 4.3  | 4.3  |       |       | HV   |      |       |
| 3  |     | 4.6 | 2.7  | 3.1  | 3.5  |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値 |     |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|-----|-----|------|-------|-------|------|------|-------|
|  |     |     | 1日目 | 2日目 | 3日目  |       |       |      |      |       |
| [1-5] ペンタクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 4.7 | 2.4 | 2.1  | 0.01  | 0.03  | 3.1  | 2.9  | HV    |
|  |     | 5   | 3.7 | 3.5 | 3.7  |       |       | 3.6  |      | HV    |
|  |     | 6   | 3.9 | 3.1 | 3.2  |       |       | 3.4  |      | HV    |
|  |     | 7   | 4.1 | 3.4 | 2.1  |       |       | 3.2  |      | HV    |
|  |     | 8   | 1.7 | 2.1 | 2.8  |       |       | 2.2  |      | HV    |
|  |     | 9   | 5.1 | 2.9 | 4.0  |       |       | 4.0  |      | HV    |
|  |     | 10  | 2.7 | 2.2 | 2.1  |       |       | 2.3  |      | HV    |
|  |     | 11  | 2.1 | 2.1 | 2.9  |       |       | 2.4  |      | HV    |
|  |     | 12  | 2.9 | 2.1 | 2.0  |       |       | 2.3  |      | HV    |
|  |     | 1   | 2.5 | 1.4 | 1.4  |       |       | 1.8  |      | HV    |
|  |     | 2   | 3.1 | 2.0 | 2.1  |       |       | 2.4  |      | HV    |
|  |     | 3   | 5.1 | 2.9 | 2.4  |       |       | 3.5  |      | HV    |
|  |     | H22 | 4   | 89  | 38   |       |       | 14   |      | 0.02  |
|  | 5   |     | 14  | 18  | 11   | 14    | HV    |      |      |       |
|  | 6   |     | 22  | 23  | 14   | 20    | HV    |      |      |       |
|  | 7   |     | 24  | 12  | 12   | 16    | HV    |      |      |       |
|  | 8   |     | 22  | 26  | 8.9  | 19    | HV    |      |      |       |
|  | 9   |     | 22  | 23  | 20   | 22    | HV    |      |      |       |
|  | 10  |     | 4.5 | 4.7 | 3.4  | 4.2   | HV    |      |      |       |
|  | 11  |     | 2.7 | 2.2 | 3.7  | 2.9   | HV    |      |      |       |
|  | 12  |     | 1.6 | 2.5 | 4.2  | 2.8   | HV    |      |      |       |
|  | 1   |     | 1.7 | 2.9 | 2.0  | 2.2   | HV    |      |      |       |
|  | 2   |     | 2.0 | 2.3 | 1.9  | 2.1   | HV    |      |      |       |
|  | 3   |     | 3.1 | 1.8 | 1.6  | 2.2   | HV    |      |      |       |
|  | H23 |     | 4   | 2.0 | 2.2  | 2.1   | 0.03  | 0.08 | 2.1  |       |
|  |     | 5   | 2.8 | 2.9 | 3.4  | 3.0   |       |      | HV   |       |
|  |     | 6   | 4.1 | 3.9 | 4.0  | 4.0   |       |      | HV   |       |
|  |     | 7   | 5.4 | 4.1 | 2.9  | 4.1   |       |      | HV   |       |
|  |     | 8   | 5.3 | 3.7 | 4.2  | 4.4   |       |      | HV   |       |
|  |     | 9   | 6.7 | 4.0 | 3.7  | 4.8   |       |      | HV   |       |
|  |     | 10  | 3.5 | 2.3 | 2.8  | 2.9   |       |      | HV   |       |
|  |     | 11  | 2.8 | 2.6 | 2.4  | 2.6   |       |      | HV   |       |
|  |     | 12  | 2.2 | 2.1 | 1.7  | 2.0   |       |      | HV   |       |
|  |     | 1   | 2.2 | 1.8 | 1.8  | 1.9   |       |      | HV   |       |
|  |     | 2   | 1.5 | 1.1 | 1.2  | 1.3   |       |      | HV   |       |
|  |     | 3   | 3.1 | 1.8 | 2.0  | 2.3   |       |      | HV   |       |
|  |     | H24 | 4   | 4.2 | 3.5  | 1.9   |       |      | 0.02 | 0.06  |
|  | 5   |     | 2.9 | 2.3 | 2.3  | 2.5   | HV    |      |      |       |
|  | 6   |     | 5.2 | 4.0 | 4.0  | 4.4   | HV    |      |      |       |
|  | 7   |     | 2.9 | 4.3 | 3.7  | 3.6   | HV    |      |      |       |
|  | 8   |     | 4.5 | 4.6 | 3.8  | 4.3   | HV    |      |      |       |
|  | 9   |     | 3.8 | 3.3 | 2.5  | 3.2   | HV    |      |      |       |
|  | 10  |     | 2.1 | 2.0 | 2.0  | 2.0   | HV    |      |      |       |
|  | 11  |     | 1.9 | 1.8 | 1.9  | 1.9   | HV    |      |      |       |
|  | 12  |     | 2.2 | 2.3 | 1.7  | 2.1   | HV    |      |      |       |
|  | 1   |     | 1.9 | 1.6 | 1.2  | 1.6   | HV    |      |      |       |
|  | 2   |     | 2.8 | 1.6 | 1.2  | 1.9   | HV    |      |      |       |
|  | 3   |     | 2.0 | 1.8 | 1.4  | 1.7   | HV    |      |      |       |
|  | H25 |     | 4   | 2.5 | 4.9  | 2.6   | 0.02  | 0.04 |      |       |
|  |     | 5   | 3.0 | 2.6 | 1.7  | 2.4   |       |      | HV   |       |
|  |     | 6   | 4.5 | 2.6 | 2.0  | 3.0   |       |      | HV   |       |
|  |     | 7   | 4.1 | 2.9 | 2.9  | 3.3   |       |      | HV   |       |
|  |     | 8   | 4.5 | 4.1 | 2.9  | 3.8   |       |      | HV   |       |
|  |     | 9   | 2.9 | 3.1 | 3.4  | 3.1   |       |      | HV   |       |
|  |     | 10  | 3.6 | 2.6 | 2.4  | 2.9   |       |      | HV   |       |
|  |     | 11  | 2.9 | 2.3 | 2.1  | 2.4   |       |      | HV   |       |
|  |     | 12  | 1.9 | 1.3 | 1.8  | 1.7   |       |      | HV   |       |
|  |     | 1   | 1.8 | 2.3 | 0.93 | 1.7   |       |      | HV   |       |
|  |     | 2   | 1.2 | 1.2 | 1.3  | 1.2   |       |      | HV   |       |
|  |     | 3   | 1.8 | 1.1 | 1.1  | 1.3   |       |      | HV   |       |
|  |     | H26 | 4   | 2.7 | 1.7  | 1.4   |       |      | 0.02 | 0.05  |
|  | 5   |     | 3.5 | 1.9 | 1.5  | 2.3   | HV    |      |      |       |
|  | 6   |     | 2.9 | 3.4 | 3.1  | 3.1   | HV    |      |      |       |
|  | 7   |     | 4.0 | 2.1 | 2.0  | 2.7   | HV    |      |      |       |
|  | 8   |     | 3.3 | 2.6 | 2.1  | 2.7   | HV    |      |      |       |
|  | 9   |     | 4.3 | 2.8 | 3.3  | 3.5   | HV    |      |      |       |
|  | 10  |     | 2.3 | 2.2 | 1.2  | 1.9   | HV    |      |      |       |
|  | 11  |     | 1.4 | 1.3 | 1.1  | 1.3   | HV    |      |      |       |
|  | 12  |     | 1.8 | 1.3 | 1.2  | 1.4   | HV    |      |      |       |
|  | 1   |     | 3.3 | 1.6 | 1.2  | 2.0   | HV    |      |      |       |
|  | 2   |     | 1.9 | 1.2 | 1.4  | 1.5   | HV    |      |      |       |
|  | 3   |     | 1.7 | 1.3 | 1.3  | 1.4   | HV    |      |      |       |

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-5] ペンタクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 2.4  | 1.7  | 1.9  | 0.02  | 0.05  | 2.0  | 1.7  | HV    |
|  |     | 5   | 2.5  | 1.7  | 1.6  |       |       | 1.9  |      | HV    |
|  |     | 6   | 3.6  | 2.5  | 1.7  |       |       | 2.6  |      | HV    |
|  |     | 7   | 1.7  | 0.94 | 1.4  |       |       | 1.3  |      | HV    |
|  |     | 8   | 2.1  | 1.3  | 0.61 |       |       | 1.3  |      | HV    |
|  |     | 9   | 2.9  | 2.1  | 1.6  |       |       | 2.2  |      | HV    |
|  |     | 10  | 3.6  | 1.5  | 1.5  |       |       | 2.2  |      | HV    |
|  |     | 11  | 2.1  | 2.6  | 1.8  |       |       | 2.2  |      | HV    |
|  |     | 12  | 1.5  | 1.4  | 1.3  |       |       | 1.4  |      | HV    |
|  |     | 1   | 1.7  | 1.5  | 1.4  |       |       | 1.5  |      | HV    |
|  |     | 2   | 1.2  | 0.96 | 0.96 |       |       | 1.0  |      | HV    |
|  |     | 3   | 1.2  | 1.1  | 1.0  |       |       | 1.1  |      | HV    |
|  | H28 | 4   | 3.4  | 4.3  | 4.3  | 0.01  | 0.04  | 4.0  | 2.1  | HV    |
|  |     | 5   | 1.9  | 1.5  | 1.4  |       |       | 1.6  |      | HV    |
|  |     | 6   | 2.7  | 1.9  | 1.9  |       |       | 2.2  |      | HV    |
|  |     | 7   | 2.3  | 1.3  | 1.2  |       |       | 1.6  |      | HV    |
|  |     | 8   | 4.2  | 2.3  | 3.8  |       |       | 3.4  |      | HV    |
|  |     | 9   | 2.4  | 1.7  | 2.0  |       |       | 2.0  |      | HV    |
|  |     | 10  | 2.9  | 1.9  | 1.7  |       |       | 2.2  |      | HV    |
|  |     | 11  | 2.1  | 1.6  | 1.4  |       |       | 1.7  |      | HV    |
|  |     | 12  | 1.3  | 1.3  | 1.2  |       |       | 1.3  |      | HV    |
|  |     | 1   | 1.1  | 1.2  | 1.3  |       |       | 1.2  |      | HV    |
|  |     | 2   | 2.5  | 2.6  | 2.3  |       |       | 2.5  |      | HV    |
|  |     | 3   | 1.9  | 2.2  | 1.7  |       |       | 1.9  |      | HV    |
|  | H29 | 4   | 4.3  | 3.7  | 3.2  | 0.02  | 0.06  | 3.7  | 2.8  | HV    |
|  |     | 5   | 2.2  | 2.3  | 2.7  |       |       | 2.4  |      | HV    |
|  |     | 6   | 3.6  | 4.1  | 2.7  |       |       | 3.5  |      | HV    |
|  |     | 7   | 5.3  | 4.3  | 3.7  |       |       | 4.4  |      | HV    |
|  |     | 8   | 3.8  | 3.3  | 2.2  |       |       | 3.1  |      | HV    |
|  |     | 9   | 4.9  | 3.3  | 2.8  |       |       | 3.7  |      | HV    |
|  |     | 10  | 3.7  | 2.8  | 1.9  |       |       | 2.8  |      | HV    |
|  |     | 11  | 6.7  | 2.1  | 1.8  |       |       | 3.5  |      | HV    |
|  |     | 12  | 1.4  | 4.0  | 1.8  |       |       | 2.4  |      | HV    |
|  |     | 1   | 2.3  | 1.7  | 1.3  |       |       | 1.8  |      | HV    |
|  |     | 2   | 1.5  | 1.2  | 1.1  |       |       | 1.3  |      | HV    |
|  |     | 3   | 1.8  | 1.5  | 1.1  |       |       | 1.5  |      | HV    |
|  | H30 | 4   | 3.3  | 1.7  | 1.8  | 0.02  | 0.05  | 2.3  | 2.2  | HV    |
|  |     | 5   | 4.8  | 3.5  | 2.9  |       |       | 3.7  |      | HV    |
|  |     | 6   | 4.2  | 3.3  | 2.3  |       |       | 3.3  |      | HV    |
| 7  |     | 2.8 | 1.8  | 1.4  | 2.0  |       |       | HV   |      |       |
| 8  |     | 3.2 | 3.5  | 2.7  | 3.1  |       |       | HV   |      |       |
| 9  |     | 2.5 | 3.1  | 1.9  | 2.5  |       |       | HV   |      |       |
| 10   |     | 2.3 | 1.5  | 1.4  | 1.7  |       |       | HV   |      |       |
| 11   |     | 2.1 | 1.6  | 2.0  | 1.9  |       |       | HV   |      |       |
| 12   |     | 3.3 | 1.8  | 1.5  | 2.2  |       |       | HV   |      |       |
| 1  |     | 1.5 | 1.1  | 1.1  | 1.2  |       |       | HV   |      |       |
| 2  |     | 1.7 | 1.3  | 1.2  | 1.4  |       |       | HV   |      |       |
| 3  |     | 1.6 | 0.90 | 0.90 | 1.1  |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-6] ヘキサクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 3.3  | 1.4  | 1.2  | 0.01  | 0.03  | 2.0  | 1.4  | HV    |
|  |     | 5   | 1.9  | 1.5  | 1.5  |       |       | 1.6  |      | HV    |
|  |     | 6   | 1.6  | 1.9  | 2.0  |       |       | 1.8  |      | HV    |
|  |     | 7   | 1.6  | 0.99 | 0.73 |       |       | 1.1  |      | HV    |
|  |     | 8   | 0.76 | 0.85 | 1.3  |       |       | 0.97 |      | HV    |
|  |     | 9   | 1.7  | 1.0  | 1.6  |       |       | 1.4  |      | HV    |
|  |     | 10  | 1.2  | 1.1  | 0.85 |       |       | 1.1  |      | HV    |
|  |     | 11  | 0.86 | 0.81 | 1.0  |       |       | 0.89 |      | HV    |
|  |     | 12  | 1.3  | 0.97 | 0.93 |       |       | 1.1  |      | HV    |
|  |     | 1   | 1.4  | 0.77 | 0.65 |       |       | 0.94 |      | HV    |
|  |     | 2   | 1.8  | 1.0  | 1.6  |       |       | 1.5  |      | HV    |
|  |     | 3   | 3.2  | 1.7  | 1.4  |       |       | 2.1  |      | HV    |
|  |     | H22 | 4    | 53   | 22   |       |       | 7.8  |      | 0.01  |
|  | 5   |     | 12   | 13   | 7.9  | 11    | HV    |      |      |       |
|  | 6   |     | 14   | 14   | 8.5  | 12    | HV    |      |      |       |
|  | 7   |     | 15   | 6.5  | 5.9  | 9.1   | HV    |      |      |       |
|  | 8   |     | 13   | 13   | 4.2  | 10    | HV    |      |      |       |
|  | 9   |     | 11   | 8.8  | 7.7  | 9.2   | HV    |      |      |       |
|  | 10  |     | 1.9  | 1.6  | 1.1  | 1.5   | HV    |      |      |       |
|  | 11  |     | 1.1  | 0.86 | 1.0  | 0.99  | HV    |      |      |       |
|  | 12  |     | 0.84 | 1.6  | 1.8  | 1.4   | HV    |      |      |       |
|  | 1   |     | 0.81 | 1.2  | 1.1  | 1.0   | HV    |      |      |       |
|  | 2   |     | 0.81 | 0.90 | 0.82 | 0.84  | HV    |      |      |       |
|  | 3   |     | 1.7  | 0.84 | 0.69 | 1.1   | HV    |      |      |       |
|  | H23 |     | 4    | 0.97 | 0.86 | 0.81  | 0.01  | 0.04 | 0.88 |       |
|  |     | 5   | 1.1  | 1.0  | 1.1  | 1.1   |       |      | HV   |       |
|  |     | 6   | 1.9  | 1.8  | 1.4  | 1.7   |       |      | HV   |       |
|  |     | 7   | 1.7  | 1.1  | 0.82 | 1.2   |       |      | HV   |       |
|  |     | 8   | 1.4  | 0.92 | 1.1  | 1.1   |       |      | HV   |       |
|  |     | 9   | 2.0  | 1.2  | 1.1  | 1.4   |       |      | HV   |       |
|  |     | 10  | 1.2  | 0.80 | 1.1  | 1.0   |       |      | HV   |       |
|  |     | 11  | 1.1  | 0.92 | 0.93 | 0.98  |       |      | HV   |       |
|  |     | 12  | 0.88 | 0.69 | 1.0  | 0.86  |       |      | HV   |       |
|  |     | 1   | 1.0  | 0.71 | 0.83 | 0.85  |       |      | HV   |       |
|  |     | 2   | 0.78 | 0.54 | 0.52 | 0.61  |       |      | HV   |       |
|  |     | 3   | 1.9  | 0.78 | 0.79 | 1.2   |       |      | HV   |       |
|  |     | H24 | 4    | 1.8  | 1.9  | 0.68  |       |      | 0.01 | 0.03  |
|  | 5   |     | 1.0  | 0.72 | 0.70 | 0.81  | HV    |      |      |       |
|  | 6   |     | 1.6  | 1.0  | 1.0  | 1.2   | HV    |      |      |       |
|  | 7   |     | 1.0  | 1.3  | 0.92 | 1.1   | HV    |      |      |       |
|  | 8   |     | 1.3  | 1.2  | 1.1  | 1.2   | HV    |      |      |       |
|  | 9   |     | 1.1  | 0.82 | 0.62 | 0.85  | HV    |      |      |       |
|  | 10  |     | 0.91 | 0.85 | 0.75 | 0.84  | HV    |      |      |       |
|  | 11  |     | 1.2  | 1.2  | 0.76 | 1.1   | HV    |      |      |       |
|  | 12  |     | 1.0  | 1.1  | 0.95 | 1.0   | HV    |      |      |       |
|  | 1   |     | 1.1  | 0.84 | 0.62 | 0.85  | HV    |      |      |       |
|  | 2   |     | 1.3  | 0.73 | 0.57 | 0.87  | HV    |      |      |       |
|  | 3   |     | 1.2  | 0.96 | 0.60 | 0.92  | HV    |      |      |       |
|  | H25 |     | 4    | 0.83 | 2.9  | 1.3   | 0.01  | 0.04 |      |       |
|  |     | 5   | 1.2  | 1.0  | 0.61 | 0.94  |       |      | HV   |       |
|  |     | 6   | 1.3  | 0.68 | 0.57 | 0.85  |       |      | HV   |       |
|  |     | 7   | 1.0  | 0.70 | 0.65 | 0.78  |       |      | HV   |       |
|  |     | 8   | 1.2  | 0.82 | 0.77 | 0.93  |       |      | HV   |       |
|  |     | 9   | 1.1  | 0.95 | 1.0  | 1.0   |       |      | HV   |       |
|  |     | 10  | 1.2  | 0.84 | 0.87 | 0.97  |       |      | HV   |       |
|  |     | 11  | 1.2  | 0.91 | 0.82 | 0.98  |       |      | HV   |       |
|  |     | 12  | 0.79 | 0.57 | 0.91 | 0.76  |       |      | HV   |       |
|  |     | 1   | 0.73 | 1.2  | 0.47 | 0.80  |       |      | HV   |       |
|  |     | 2   | 0.54 | 0.47 | 0.54 | 0.52  |       |      | HV   |       |
|  |     | 3   | 0.77 | 0.54 | 0.53 | 0.61  |       |      | HV   |       |
|  |     | H26 | 4    | 1.2  | 0.77 | 0.63  |       |      | 0.01 | 0.04  |
|  | 5   |     | 1.6  | 0.83 | 0.66 | 1.0   | HV    |      |      |       |
|  | 6   |     | 1.5  | 1.8  | 1.5  | 1.6   | HV    |      |      |       |
|  | 7   |     | 1.2  | 0.64 | 0.64 | 0.83  | HV    |      |      |       |
|  | 8   |     | 1.1  | 0.72 | 0.59 | 0.80  | HV    |      |      |       |
|  | 9   |     | 1.4  | 0.80 | 0.82 | 1.0   | HV    |      |      |       |
|  | 10  |     | 0.99 | 0.76 | 0.44 | 0.73  | HV    |      |      |       |
|  | 11  |     | 0.65 | 0.60 | 0.51 | 0.59  | HV    |      |      |       |
|  | 12  |     | 1.1  | 0.69 | 0.56 | 0.78  | HV    |      |      |       |
|  | 1   |     | 1.9  | 0.69 | 0.51 | 1.0   | HV    |      |      |       |
|  | 2   |     | 0.94 | 0.65 | 0.76 | 0.78  | HV    |      |      |       |
|  | 3   |     | 0.89 | 0.64 | 0.49 | 0.67  | HV    |      |      |       |

| 調査対象物質  | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|------|------|------|------|-------|-------|------|------|-------|
|   |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-6]ヘキサクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 1.1  | 0.70 | 0.80 | 0.01  | 0.03  | 0.87 | 0.76 | HV    |
|   |     | 5    | 1.1  | 0.77 | 0.58 |       |       | 0.82 |      | HV    |
|   |     | 6    | 1.8  | 1.2  | 0.75 |       |       | 1.3  |      | HV    |
|   |     | 7    | 0.64 | 0.30 | 0.42 |       |       | 0.45 |      | HV    |
|   |     | 8    | 0.79 | 0.45 | 0.21 |       |       | 0.48 |      | HV    |
|   |     | 9    | 0.96 | 0.70 | 0.52 |       |       | 0.73 |      | HV    |
|   |     | 10   | 1.8  | 0.62 | 0.60 |       |       | 1.0  |      | HV    |
|   |     | 11   | 0.81 | 1.3  | 0.83 |       |       | 0.98 |      | HV    |
|   |     | 12   | 0.72 | 0.80 | 0.73 |       |       | 0.75 |      | HV    |
|   |     | 1    | 0.75 | 0.73 | 0.76 |       |       | 0.75 |      | HV    |
|   |     | 2    | 0.61 | 0.45 | 0.42 |       |       | 0.49 |      | HV    |
|   |     | 3    | 0.56 | 0.48 | 0.45 |       |       | 0.50 |      | HV    |
|   | H28 | 4    | 1.3  | 1.5  | 1.7  | 0.01  | 0.03  | 1.5  | 0.85 | HV    |
|   |     | 5    | 0.74 | 0.61 | 0.52 |       |       | 0.62 |      | HV    |
|   |     | 6    | 1.1  | 0.61 | 0.59 |       |       | 0.77 |      | HV    |
|   |     | 7    | 0.76 | 0.39 | 0.42 |       |       | 0.52 |      | HV    |
|   |     | 8    | 1.4  | 0.64 | 0.90 |       |       | 0.98 |      | HV    |
|   |     | 9    | 1.1  | 0.68 | 0.74 |       |       | 0.84 |      | HV    |
|   |     | 10   | 0.98 | 0.63 | 0.62 |       |       | 0.74 |      | HV    |
|   |     | 11   | 1.2  | 0.78 | 0.96 |       |       | 0.98 |      | HV    |
|   |     | 12   | 0.83 | 0.55 | 0.56 |       |       | 0.65 |      | HV    |
|   |     | 1    | 0.45 | 0.50 | 0.61 |       |       | 0.52 |      | HV    |
|   |     | 2    | 1.2  | 0.96 | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 3    | 0.82 | 1.3  | 0.89 |       |       | 1.0  |      | HV    |
|   | H29 | 4    | 1.8  | 1.7  | 1.2  | 0.01  | 0.04  | 1.6  | 1.1  | HV    |
|   |     | 5    | 0.94 | 0.85 | 0.93 |       |       | 0.91 |      | HV    |
|   |     | 6    | 0.99 | 1.8  | 1.1  |       |       | 1.3  |      | HV    |
|   |     | 7    | 1.3  | 0.98 | 0.83 |       |       | 1.0  |      | HV    |
|   |     | 8    | 1.0  | 1.0  | 0.65 |       |       | 0.88 |      | HV    |
|   |     | 9    | 1.2  | 0.85 | 1.3  |       |       | 1.1  |      | HV    |
|   |     | 10   | 1.2  | 0.84 | 0.61 |       |       | 0.88 |      | HV    |
|   |     | 11   | 3.6  | 1.0  | 0.83 |       |       | 1.8  |      | HV    |
|   |     | 12   | 0.83 | 1.4  | 0.84 |       |       | 1.0  |      | HV    |
|   |     | 1    | 1.2  | 0.83 | 0.69 |       |       | 0.91 |      | HV    |
|   |     | 2    | 0.77 | 0.56 | 0.59 |       |       | 0.64 |      | HV    |
|   |     | 3    | 0.85 | 0.77 | 0.56 |       |       | 0.73 |      | HV    |
|   | H30 | 4    | 1.74 | 0.76 | 0.78 | 0.02  | 0.05  | 1.1  | 0.97 | HV    |
|   |     | 5    | 2.59 | 1.58 | 1.19 |       |       | 1.8  |      | HV    |
|   |     | 6    | 1.89 | 1.17 | 0.84 |       |       | 1.3  |      | HV    |
| 7   |     | 1.65 | 0.78 | 0.56 | 1.0  |       |       | HV   |      |       |
| 8   |     | 1.19 | 1.31 | 0.96 | 1.2  |       |       | HV   |      |       |
| 9   |     | 1.14 | 1.14 | 0.63 | 0.97 |       |       | HV   |      |       |
| 10  |     | 1.02 | 0.64 | 0.55 | 0.74 |       |       | HV   |      |       |
| 11  |     | 0.88 | 0.65 | 0.74 | 0.76 |       |       | HV   |      |       |
| 12  |     | 1.55 | 0.92 | 0.67 | 1.0  |       |       | HV   |      |       |
| 1   |     | 0.81 | 0.51 | 0.47 | 0.60 |       |       | HV   |      |       |
| 2   |     | 0.91 | 0.56 | 0.55 | 0.67 |       |       | HV   |      |       |
| 3   |     | 0.76 | 0.43 | 0.44 | 0.54 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-7] ヘブタクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 2.1  | 0.82 | 0.73 | 0.01  | 0.03  | 1.2  | 0.52 | HV    |
|  |     | 5   | 0.95 | 0.64 | 0.52 |       |       | 0.70 |      | HV    |
|  |     | 6   | 0.68 | 0.83 | 0.62 |       |       | 0.71 |      | HV    |
|  |     | 7   | 0.58 | 0.42 | 0.31 |       |       | 0.44 |      | HV    |
|  |     | 8   | 0.30 | 0.24 | 0.52 |       |       | 0.35 |      | HV    |
|  |     | 9   | 0.50 | 0.30 | 0.57 |       |       | 0.46 |      | HV    |
|  |     | 10  | 0.30 | 0.47 | 0.24 |       |       | 0.34 |      | HV    |
|  |     | 11  | 0.19 | 0.19 | 0.21 |       |       | 0.20 |      | HV    |
|  |     | 12  | 0.29 | 0.27 | 0.27 |       |       | 0.28 |      | HV    |
|  |     | 1   | 0.34 | 0.21 | 0.18 |       |       | 0.24 |      | HV    |
|  |     | 2   | 0.47 | 0.35 | 0.75 |       |       | 0.52 |      | HV    |
|  |     | 3   | 1.2  | 0.71 | 0.60 |       |       | 0.84 |      | HV    |
|  |     | H22 | 4    | 13   | 6.6  |       |       | 2.7  |      | 0.02  |
|  | 5   |     | 6.4  | 6.5  | 4.1  | 5.7   | HV    |      |      |       |
|  | 6   |     | 7.6  | 7.3  | 4.5  | 6.5   | HV    |      |      |       |
|  | 7   |     | 7.9  | 3.3  | 3.0  | 4.7   | HV    |      |      |       |
|  | 8   |     | 6.7  | 6.1  | 1.9  | 4.9   | HV    |      |      |       |
|  | 9   |     | 4.4  | 3.4  | 3.0  | 3.6   | HV    |      |      |       |
|  | 10  |     | 0.45 | 0.36 | 0.28 | 0.36  | HV    |      |      |       |
|  | 11  |     | 0.40 | 0.23 | 0.26 | 0.30  | HV    |      |      |       |
|  | 12  |     | 0.28 | 0.69 | 0.41 | 0.46  | HV    |      |      |       |
|  | 1   |     | 0.25 | 0.32 | 0.54 | 0.37  | HV    |      |      |       |
|  | 2   |     | 0.24 | 0.25 | 0.29 | 0.26  | HV    |      |      |       |
|  | 3   |     | 0.63 | 0.30 | 0.23 | 0.39  | HV    |      |      |       |
|  | H23 |     | 4    | 0.28 | 0.25 | 0.23  | 0.02  | 0.04 | 0.25 |       |
|  |     | 5   | 0.26 | 0.26 | 0.27 | 0.26  |       |      | HV   |       |
|  |     | 6   | 0.66 | 0.73 | 0.48 | 0.62  |       |      | HV   |       |
|  |     | 7   | 0.48 | 0.27 | 0.22 | 0.32  |       |      | HV   |       |
|  |     | 8   | 0.28 | 0.22 | 0.31 | 0.27  |       |      | HV   |       |
|  |     | 9   | 0.40 | 0.29 | 0.27 | 0.32  |       |      | HV   |       |
|  |     | 10  | 0.32 | 0.22 | 0.41 | 0.32  |       |      | HV   |       |
|  |     | 11  | 0.30 | 0.28 | 0.35 | 0.31  |       |      | HV   |       |
|  |     | 12  | 0.26 | 0.21 | 0.42 | 0.30  |       |      | HV   |       |
|  |     | 1   | 0.30 | 0.24 | 0.32 | 0.29  |       |      | HV   |       |
|  |     | 2   | 0.25 | 0.18 | 0.20 | 0.21  |       |      | HV   |       |
|  |     | 3   | 0.80 | 0.29 | 0.30 | 0.46  |       |      | HV   |       |
|  |     | H24 | 4    | 0.51 | 0.71 | 0.15  |       |      | 0.01 | 0.03  |
|  | 5   |     | 0.19 | 0.14 | 0.14 | 0.16  | HV    |      |      |       |
|  | 6   |     | 0.32 | 0.19 | 0.17 | 0.23  | HV    |      |      |       |
|  | 7   |     | 0.31 | 0.31 | 0.18 | 0.27  | HV    |      |      |       |
|  | 8   |     | 0.30 | 0.24 | 0.29 | 0.28  | HV    |      |      |       |
|  | 9   |     | 0.18 | 0.14 | 0.10 | 0.14  | HV    |      |      |       |
|  | 10  |     | 0.27 | 0.24 | 0.21 | 0.24  | HV    |      |      |       |
|  | 11  |     | 0.37 | 0.35 | 0.20 | 0.31  | HV    |      |      |       |
|  | 12  |     | 0.35 | 0.41 | 0.32 | 0.36  | HV    |      |      |       |
|  | 1   |     | 0.35 | 0.33 | 0.18 | 0.29  | HV    |      |      |       |
|  | 2   |     | 0.45 | 0.25 | 0.17 | 0.29  | HV    |      |      |       |
|  | 3   |     | 0.68 | 0.51 | 0.21 | 0.47  | HV    |      |      |       |
|  | H25 |     | 4    | 0.21 | 1.5  | 0.57  | 0.01  | 0.03 |      |       |
|  |     | 5   | 0.41 | 0.42 | 0.17 | 0.33  |       |      | HV   |       |
|  |     | 6   | 0.26 | 0.16 | 0.17 | 0.20  |       |      | HV   |       |
|  |     | 7   | 0.22 | 0.12 | 0.13 | 0.16  |       |      | HV   |       |
|  |     | 8   | 0.28 | 0.13 | 0.21 | 0.21  |       |      | HV   |       |
|  |     | 9   | 0.32 | 0.24 | 0.25 | 0.27  |       |      | HV   |       |
|  |     | 10  | 0.28 | 0.25 | 0.25 | 0.26  |       |      | HV   |       |
|  |     | 11  | 0.37 | 0.27 | 0.28 | 0.31  |       |      | HV   |       |
|  |     | 12  | 0.25 | 0.21 | 0.41 | 0.29  |       |      | HV   |       |
|  |     | 1   | 0.21 | 0.60 | 0.15 | 0.32  |       |      | HV   |       |
|  |     | 2   | 0.18 | 0.14 | 0.18 | 0.17  |       |      | HV   |       |
|  |     | 3   | 0.27 | 0.19 | 0.17 | 0.21  |       |      | HV   |       |
|  |     | H26 | 4    | 0.40 | 0.22 | 0.16  |       |      | 0.01 | 0.03  |
|  | 5   |     | 0.53 | 0.30 | 0.19 | 0.34  | HV    |      |      |       |
|  | 6   |     | 0.55 | 0.73 | 0.61 | 0.63  | HV    |      |      |       |
|  | 7   |     | 0.32 | 0.20 | 0.19 | 0.24  | HV    |      |      |       |
|  | 8   |     | 0.30 | 0.20 | 0.16 | 0.22  | HV    |      |      |       |
|  | 9   |     | 0.40 | 0.22 | 0.20 | 0.27  | HV    |      |      |       |
|  | 10  |     | 0.29 | 0.20 | 0.13 | 0.21  | HV    |      |      |       |
|  | 11  |     | 0.19 | 0.17 | 0.18 | 0.18  | HV    |      |      |       |
|  | 12  |     | 0.58 | 0.27 | 0.19 | 0.35  | HV    |      |      |       |
|  | 1   |     | 1.0  | 0.28 | 0.17 | 0.48  | HV    |      |      |       |
|  | 2   |     | 0.35 | 0.30 | 0.33 | 0.33  | HV    |      |      |       |
|  | 3   |     | 0.38 | 0.28 | 0.16 | 0.27  | HV    |      |      |       |

| 調査対象物質   | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|------|------|------|------|-------|-------|------|------|-------|
|  |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [1-7] ヘブタクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.44 | 0.24 | 0.22 | 0.01  | 0.03  | 0.30 | 0.30 | HV    |
|  |     | 5    | 0.53 | 0.46 | 0.20 |       |       | 0.40 |      | HV    |
|  |     | 6    | 0.72 | 0.52 | 0.31 |       |       | 0.52 |      | HV    |
|  |     | 7    | 0.21 | 0.09 | 0.14 |       |       | 0.15 |      | HV    |
|  |     | 8    | 0.29 | 0.15 | 0.07 |       |       | 0.17 |      | HV    |
|  |     | 9    | 0.38 | 0.29 | 0.22 |       |       | 0.30 |      | HV    |
|  |     | 10   | 0.86 | 0.25 | 0.19 |       |       | 0.43 |      | HV    |
|  |     | 11   | 0.22 | 0.65 | 0.41 |       |       | 0.43 |      | HV    |
|  |     | 12   | 0.19 | 0.39 | 0.30 |       |       | 0.29 |      | HV    |
|  |     | 1    | 0.28 | 0.34 | 0.32 |       |       | 0.31 |      | HV    |
|  |     | 2    | 0.16 | 0.15 | 0.14 |       |       | 0.15 |      | HV    |
|  |     | 3    | 0.16 | 0.13 | 0.13 |       |       | 0.14 |      | HV    |
|  | H28 | 4    | 0.36 | 0.30 | 0.36 | 0.01  | 0.03  | 0.34 | 0.28 | HV    |
|  |     | 5    | 0.24 | 0.20 | 0.15 |       |       | 0.20 |      | HV    |
|  |     | 6    | 0.39 | 0.23 | 0.19 |       |       | 0.27 |      | HV    |
|  |     | 7    | 0.24 | 0.12 | 0.11 |       |       | 0.16 |      | HV    |
|  |     | 8    | 0.37 | 0.17 | 0.25 |       |       | 0.26 |      | HV    |
|  |     | 9    | 0.40 | 0.26 | 0.27 |       |       | 0.31 |      | HV    |
|  |     | 10   | 0.27 | 0.17 | 0.15 |       |       | 0.20 |      | HV    |
|  |     | 11   | 0.55 | 0.36 | 0.34 |       |       | 0.42 |      | HV    |
|  |     | 12   | 0.32 | 0.17 | 0.19 |       |       | 0.23 |      | HV    |
|  |     | 1    | 0.13 | 0.15 | 0.22 |       |       | 0.17 |      | HV    |
|  |     | 2    | 0.47 | 0.27 | 0.39 |       |       | 0.38 |      | HV    |
|  |     | 3    | 0.24 | 0.60 | 0.38 |       |       | 0.41 |      | HV    |
|  | H29 | 4    | 0.90 | 0.90 | 0.51 | 0.01  | 0.04  | 0.77 | 0.36 | HV    |
|  |     | 5    | 0.39 | 0.29 | 0.33 |       |       | 0.34 |      | HV    |
|  |     | 6    | 0.28 | 0.76 | 0.37 |       |       | 0.47 |      | HV    |
|  |     | 7    | 0.33 | 0.22 | 0.21 |       |       | 0.25 |      | HV    |
|  |     | 8    | 0.25 | 0.28 | 0.18 |       |       | 0.24 |      | HV    |
|  |     | 9    | 0.39 | 0.23 | 0.46 |       |       | 0.36 |      | HV    |
|  |     | 10   | 0.41 | 0.22 | 0.20 |       |       | 0.28 |      | HV    |
|  |     | 11   | 1.1  | 0.36 | 0.32 |       |       | 0.59 |      | HV    |
|  |     | 12   | 0.27 | 0.38 | 0.32 |       |       | 0.32 |      | HV    |
|  |     | 1    | 0.27 | 0.33 | 0.25 |       |       | 0.28 |      | HV    |
|  |     | 2    | 0.18 | 0.15 | 0.15 |       |       | 0.16 |      | HV    |
|  |     | 3    | 0.22 | 0.22 | 0.23 |       |       | 0.22 |      | HV    |
|  | H30 | 4    | 0.49 | 0.24 | 0.19 | 0.01  | 0.03  | 0.31 | 0.29 | HV    |
|  |     | 5    | 0.62 | 0.43 | 0.33 |       |       | 0.46 |      | HV    |
|  |     | 6    | 0.53 | 0.27 | 0.21 |       |       | 0.34 |      | HV    |
|  |     | 7    | 0.71 | 0.26 | 0.17 |       |       | 0.38 |      | HV    |
|  |     | 8    | 0.39 | 0.33 | 0.25 |       |       | 0.32 |      | HV    |
|  |     | 9    | 0.38 | 0.28 | 0.15 |       |       | 0.27 |      | HV    |
| 10   |     | 0.27 | 0.17 | 0.15 | 0.20 |       |       | HV   |      |       |
| 11   |     | 0.24 | 0.16 | 0.20 | 0.20 |       |       | HV   |      |       |
| 12   |     | 0.40 | 0.34 | 0.23 | 0.32 |       |       | HV   |      |       |
| 1  |     | 0.29 | 0.17 | 0.14 | 0.20 |       |       | HV   |      |       |
| 2  |     | 0.33 | 0.18 | 0.19 | 0.23 |       |       | HV   |      |       |
| 3  |     | 0.28 | 0.16 | 0.13 | 0.19 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|--|-----|----|----------|----------|----------|-------|-------|----------|----------|-------|
|  |     |    | 1日目      | 2日目      | 3日目      |       |       |          |          |       |
| [1-8] オクタクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.31     | 0.17     | 0.14     | 0.03  | 0.07  | 0.21     | 0.09     | HV    |
|  |     | 5  | 0.17     | 0.11     | 0.08     |       |       | 0.12     |          | HV    |
|  |     | 6  | 0.14     | 0.15     | 0.09     |       |       | 0.13     |          | HV    |
|  |     | 7  | 0.11     | 0.08     | tr(0.06) |       |       | 0.08     |          | HV    |
|  |     | 8  | tr(0.06) | tr(0.04) | 0.08     |       |       | tr(0.06) |          | HV    |
|  |     | 9  | 0.09     | tr(0.06) | 0.10     |       |       | 0.08     |          | HV    |
|  |     | 10 | tr(0.05) | 0.11     | tr(0.05) |       |       | 0.07     |          | HV    |
|  |     | 11 | nd       | tr(0.03) | tr(0.03) |       |       | tr(0.03) |          | HV    |
|  |     | 12 | tr(0.04) | tr(0.05) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 1  | tr(0.06) | tr(0.03) | nd       |       |       | tr(0.04) |          | HV    |
|  |     | 2  | 0.07     | tr(0.06) | 0.13     |       |       | 0.09     |          | HV    |
|  |     | 3  | 0.14     | 0.12     | 0.09     |       |       | 0.12     |          | HV    |
|  | H22 | 4  | 1.8      | 1.1      | 0.44     | 0.02  | 0.06  | 1.1      | 0.64     | HV    |
|  |     | 5  | 1.2      | 1.4      | 0.91     |       |       | 1.2      |          | HV    |
|  |     | 6  | 1.7      | 1.7      | 1.1      |       |       | 1.5      |          | HV    |
|  |     | 7  | 1.9      | 0.92     | 0.89     |       |       | 1.2      |          | HV    |
|  |     | 8  | 1.5      | 1.7      | 0.55     |       |       | 1.3      |          | HV    |
|  |     | 9  | 1.1      | 0.91     | 0.80     |       |       | 0.94     |          | HV    |
|  |     | 10 | 0.07     | 0.06     | tr(0.05) |       |       | 0.06     |          | HV    |
|  |     | 11 | 0.09     | tr(0.05) | tr(0.05) |       |       | 0.06     |          | HV    |
|  |     | 12 | tr(0.05) | 0.11     | 0.06     |       |       | 0.07     |          | HV    |
|  |     | 1  | tr(0.03) | tr(0.05) | 0.17     |       |       | 0.08     |          | HV    |
|  |     | 2  | tr(0.04) | tr(0.04) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 3  | 0.10     | 0.06     | tr(0.05) |       |       | 0.07     |          | HV    |
|  | H23 | 4  | tr(0.05) | tr(0.05) | tr(0.03) | 0.03  | 0.07  | tr(0.04) | tr(0.05) | HV    |
|  |     | 5  | tr(0.04) | tr(0.04) | tr(0.05) |       |       | tr(0.04) |          | HV    |
|  |     | 6  | 0.12     | 0.11     | 0.09     |       |       | 0.11     |          | HV    |
|  |     | 7  | 0.08     | tr(0.04) | nd       |       |       | tr(0.05) |          | HV    |
|  |     | 8  | tr(0.04) | nd       | tr(0.04) |       |       | tr(0.03) |          | HV    |
|  |     | 9  | tr(0.05) | tr(0.04) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 10 | tr(0.05) | tr(0.04) | 0.08     |       |       | tr(0.06) |          | HV    |
|  |     | 11 | tr(0.03) | tr(0.04) | tr(0.06) |       |       | tr(0.04) |          | HV    |
|  |     | 12 | tr(0.04) | nd       | tr(0.06) |       |       | tr(0.04) |          | HV    |
|  |     | 1  | tr(0.04) | tr(0.04) | tr(0.06) |       |       | tr(0.05) |          | HV    |
|  |     | 2  | tr(0.04) | tr(0.04) | tr(0.05) |       |       | tr(0.04) |          | HV    |
|  |     | 3  | 0.07     | tr(0.05) | tr(0.04) |       |       | tr(0.05) |          | HV    |
|  | H24 | 4  | 0.07     | 0.08     | tr(0.03) | 0.02  | 0.06  | 0.06     | tr(0.05) | HV    |
|  |     | 5  | tr(0.03) | nd       | tr(0.03) |       |       | tr(0.02) |          | HV    |
|  |     | 6  | tr(0.05) | tr(0.03) | tr(0.02) |       |       | tr(0.03) |          | HV    |
|  |     | 7  | tr(0.05) | 0.06     | tr(0.02) |       |       | tr(0.04) |          | HV    |
|  |     | 8  | 0.06     | tr(0.04) | 0.06     |       |       | tr(0.05) |          | HV    |
|  |     | 9  | tr(0.03) | tr(0.02) | nd       |       |       | tr(0.02) |          | HV    |
|  |     | 10 | tr(0.05) | 0.06     | tr(0.03) |       |       | tr(0.05) |          | HV    |
|  |     | 11 | 0.07     | 0.06     | tr(0.03) |       |       | tr(0.05) |          | HV    |
|  |     | 12 | 0.10     | 0.09     | 0.09     |       |       | 0.09     |          | HV    |
|  |     | 1  | 0.08     | 0.08     | tr(0.05) |       |       | 0.07     |          | HV    |
|  |     | 2  | 0.07     | 0.07     | nd       |       |       | tr(0.05) |          | HV    |
|  |     | 3  | 0.09     | 0.09     | tr(0.04) |       |       | 0.07     |          | HV    |
|  | H25 | 4  | tr(0.04) | 0.16     | 0.09     | 0.02  | 0.05  | 0.10     | 0.05     | HV    |
|  |     | 5  | 0.06     | 0.06     | tr(0.03) |       |       | 0.05     |          | HV    |
|  |     | 6  | tr(0.04) | tr(0.03) | tr(0.03) |       |       | tr(0.03) |          | HV    |
|  |     | 7  | tr(0.02) | nd       | nd       |       |       | nd       |          | HV    |
|  |     | 8  | 0.05     | nd       | tr(0.04) |       |       | tr(0.03) |          | HV    |
|  |     | 9  | 0.05     | tr(0.04) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 10 | tr(0.03) | 0.05     | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 11 | 0.07     | 0.05     | 0.05     |       |       | 0.06     |          | HV    |
|  |     | 12 | 0.05     | 0.05     | 0.07     |       |       | 0.06     |          | HV    |
|  |     | 1  | tr(0.04) | 0.10     | tr(0.03) |       |       | 0.06     |          | HV    |
|  |     | 2  | tr(0.04) | tr(0.03) | 0.05     |       |       | tr(0.04) |          | HV    |
|  |     | 3  | 0.05     | tr(0.04) | tr(0.03) |       |       | tr(0.04) |          | HV    |
|  | H26 | 4  | 0.07     | tr(0.03) | tr(0.02) | 0.01  | 0.04  | 0.04     | 0.06     | HV    |
|  |     | 5  | 0.09     | 0.05     | tr(0.03) |       |       | 0.06     |          | HV    |
|  |     | 6  | 0.10     | 0.09     | 0.10     |       |       | 0.10     |          | HV    |
|  |     | 7  | 0.05     | tr(0.03) | tr(0.03) |       |       | 0.04     |          | HV    |
|  |     | 8  | 0.05     | tr(0.03) | tr(0.03) |       |       | 0.04     |          | HV    |
|  |     | 9  | 0.07     | 0.05     | tr(0.03) |       |       | 0.05     |          | HV    |
|  |     | 10 | 0.09     | 0.06     | 0.04     |       |       | 0.06     |          | HV    |
|  |     | 11 | tr(0.03) | 0.04     | 0.04     |       |       | 0.04     |          | HV    |
|  |     | 12 | 0.17     | 0.08     | 0.04     |       |       | 0.10     |          | HV    |
|  |     | 1  | 0.19     | 0.05     | 0.04     |       |       | 0.09     |          | HV    |
|  |     | 2  | 0.06     | 0.06     | 0.09     |       |       | 0.07     |          | HV    |
|  |     | 3  | 0.06     | 0.05     | 0.04     |       |       | 0.05     |          | HV    |

| 調査対象物質   | 年度  | 月    | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|--|-----|------|----------|----------|----------|-------|-------|----------|----------|-------|
|  |     |      | 1日目      | 2日目      | 3日目      |       |       |          |          |       |
| [1-8] オクタクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.05     | 0.04     | 0.04     | 0.01  | 0.03  | 0.04     | 0.05     | HV    |
|  |     | 5    | 0.08     | 0.07     | 0.03     |       |       | 0.06     |          | HV    |
|  |     | 6    | 0.12     | 0.09     | 0.06     |       |       | 0.09     |          | HV    |
|  |     | 7    | 0.04     | tr(0.02) | tr(0.02) |       |       | 0.03     |          | HV    |
|  |     | 8    | 0.06     | 0.03     | tr(0.02) |       |       | 0.04     |          | HV    |
|  |     | 9    | 0.07     | 0.06     | 0.04     |       |       | 0.06     |          | HV    |
|  |     | 10   | 0.11     | 0.05     | 0.05     |       |       | 0.07     |          | HV    |
|  |     | 11   | 0.03     | 0.09     | 0.05     |       |       | 0.06     |          | HV    |
|  |     | 12   | 0.03     | 0.06     | 0.06     |       |       | 0.05     |          | HV    |
|  |     | 1    | 0.05     | 0.06     | 0.08     |       |       | 0.06     |          | HV    |
|  |     | 2    | 0.03     | tr(0.02) | 0.03     |       |       | 0.03     |          | HV    |
|  |     | 3    | tr(0.02) | tr(0.02) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|  | H28 | 4    | 0.06     | 0.05     | 0.07     | 0.01  | 0.03  | 0.06     | 0.05     | HV    |
|  |     | 5    | 0.03     | tr(0.02) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|  |     | 6    | 0.06     | 0.04     | 0.04     |       |       | 0.05     |          | HV    |
|  |     | 7    | 0.05     | tr(0.02) | tr(0.01) |       |       | 0.03     |          | HV    |
|  |     | 8    | 0.06     | 0.04     | 0.07     |       |       | 0.06     |          | HV    |
|  |     | 9    | 0.08     | 0.05     | 0.06     |       |       | 0.06     |          | HV    |
|  |     | 10   | 0.03     | tr(0.02) | 0.03     |       |       | 0.03     |          | HV    |
|  |     | 11   | 0.10     | 0.06     | 0.07     |       |       | 0.08     |          | HV    |
|  |     | 12   | 0.05     | 0.03     | 0.03     |       |       | 0.04     |          | HV    |
|  |     | 1    | 0.03     | 0.03     | 0.04     |       |       | 0.03     |          | HV    |
|  |     | 2    | 0.09     | 0.05     | 0.07     |       |       | 0.07     |          | HV    |
|  |     | 3    | 0.06     | 0.11     | 0.08     |       |       | 0.08     |          | HV    |
|  | H29 | 4    | 0.11     | 0.12     | 0.09     | 0.02  | 0.06  | 0.11     | tr(0.05) | HV    |
|  |     | 5    | tr(0.03) | tr(0.03) | tr(0.05) |       |       | tr(0.04) |          | HV    |
|  |     | 6    | tr(0.05) | 0.08     | tr(0.03) |       |       | tr(0.05) |          | HV    |
|  |     | 7    | tr(0.04) | tr(0.04) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 8    | tr(0.05) | tr(0.05) | tr(0.03) |       |       | tr(0.04) |          | HV    |
|  |     | 9    | tr(0.05) | tr(0.03) | tr(0.05) |       |       | tr(0.04) |          | HV    |
|  |     | 10   | tr(0.05) | tr(0.04) | tr(0.02) |       |       | tr(0.04) |          | HV    |
|  |     | 11   | 0.16     | 0.07     | tr(0.05) |       |       | 0.09     |          | HV    |
|  |     | 12   | 0.06     | tr(0.05) | 0.07     |       |       | 0.06     |          | HV    |
|  |     | 1    | tr(0.03) | tr(0.05) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|  |     | 2    | tr(0.03) | tr(0.02) | nd       |       |       | tr(0.02) |          | HV    |
|  |     | 3    | tr(0.03) | tr(0.03) | tr(0.04) |       |       | tr(0.03) |          | HV    |
|  | H30 | 4    | 0.07     | 0.04     | 0.04     | 0.01  | 0.04  | 0.05     | 0.05     | HV    |
|  |     | 5    | 0.11     | 0.09     | 0.07     |       |       | 0.09     |          | HV    |
|  |     | 6    | 0.09     | 0.05     | 0.04     |       |       | 0.06     |          | HV    |
| 7  |     | 0.12 | 0.04     | 0.04     | 0.07     |       |       | HV       |          |       |
| 8  |     | 0.08 | 0.06     | 0.04     | 0.06     |       |       | HV       |          |       |
| 9  |     | 0.06 | 0.05     | tr(0.02) | 0.04     |       |       | HV       |          |       |
| 10   |     | 0.04 | tr(0.03) | tr(0.03) | tr(0.03) |       |       | HV       |          |       |
| 11   |     | 0.04 | tr(0.03) | tr(0.03) | tr(0.03) |       |       | HV       |          |       |
| 12   |     | 0.05 | 0.05     | tr(0.03) | 0.04     |       |       | HV       |          |       |
| 1  |     | 0.05 | tr(0.03) | tr(0.02) | tr(0.03) |       |       | HV       |          |       |
| 2  |     | 0.05 | tr(0.03) | tr(0.03) | 0.04     |       |       | HV       |          |       |
| 3  |     | 0.04 | tr(0.01) | tr(0.03) | tr(0.03) |       |       | HV       |          |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|---|-----|----|----------|----------|----------|-------|-------|----------|----------|-------|
|   |     |    | 1日目      | 2日目      | 3日目      |       |       |          |          |       |
| [1-9] ノナクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.06     | tr(0.04) | tr(0.03) | 0.02  | 0.05  | tr(0.04) | tr(0.02) | HV    |
|   |     | 5  | nd       | tr(0.03) | tr(0.03) |       |       | tr(0.02) |          | HV    |
|   |     | 6  | tr(0.03) | tr(0.03) | tr(0.03) |       |       | tr(0.03) |          | HV    |
|   |     | 7  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 8  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 9  | tr(0.04) | tr(0.04) | tr(0.04) |       |       | tr(0.04) |          | HV    |
|   |     | 10 | nd       | tr(0.04) | tr(0.03) |       |       | tr(0.03) |          | HV    |
|   |     | 11 | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 12 | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 1  | tr(0.02) | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 2  | tr(0.02) | tr(0.02) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   |     | 3  | 0.05     | tr(0.04) | tr(0.03) |       |       | tr(0.04) |          | HV    |
|   | H22 | 4  | 0.11     | 0.07     | tr(0.04) | 0.03  | 0.07  | 0.07     | 0.07     | HV    |
|   |     | 5  | 0.10     | 0.18     | 0.08     |       |       | 0.12     |          | HV    |
|   |     | 6  | 0.12     | 0.14     | 0.09     |       |       | 0.12     |          | HV    |
|   |     | 7  | 0.15     | 0.08     | 0.09     |       |       | 0.11     |          | HV    |
|   |     | 8  | 0.15     | 0.16     | tr(0.06) |       |       | 0.12     |          | HV    |
|   |     | 9  | 0.10     | 0.08     | 0.08     |       |       | 0.09     |          | HV    |
|   |     | 10 | tr(0.04) | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 11 | tr(0.06) | nd       | nd       |       |       | tr(0.03) |          | HV    |
|   |     | 12 | nd       | 0.08     | nd       |       |       | tr(0.04) |          | HV    |
|   |     | 1  | nd       | nd       | tr(0.05) |       |       | tr(0.03) |          | HV    |
|   |     | 2  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 3  | tr(0.04) | nd       | tr(0.04) |       |       | tr(0.03) |          | HV    |
|   | H23 | 4  | tr(0.02) | tr(0.02) | tr(0.01) | 0.01  | 0.04  | tr(0.02) | tr(0.02) | HV    |
|   |     | 5  | tr(0.01) | tr(0.01) | tr(0.02) |       |       | tr(0.01) |          | HV    |
|   |     | 6  | tr(0.02) | tr(0.02) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   |     | 7  | tr(0.02) | nd       | nd       |       |       | tr(0.01) |          | HV    |
|   |     | 8  | nd       | tr(0.01) | tr(0.02) |       |       | tr(0.01) |          | HV    |
|   |     | 9  | tr(0.02) | tr(0.02) | tr(0.01) |       |       | tr(0.02) |          | HV    |
|   |     | 10 | tr(0.01) | tr(0.02) | 0.06     |       |       | tr(0.03) |          | HV    |
|   |     | 11 | tr(0.01) | tr(0.02) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   |     | 12 | tr(0.02) | tr(0.01) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   |     | 1  | tr(0.01) | tr(0.02) | tr(0.03) |       |       | tr(0.02) |          | HV    |
|   |     | 2  | tr(0.02) | tr(0.02) | tr(0.03) |       |       | tr(0.02) |          | HV    |
|   |     | 3  | tr(0.03) | tr(0.02) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   | H24 | 4  | tr(0.03) | tr(0.04) | nd       | 0.02  | 0.05  | tr(0.03) | tr(0.02) | HV    |
|   |     | 5  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 6  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 7  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 8  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 9  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 10 | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 11 | tr(0.03) | tr(0.03) | nd       |       |       | tr(0.02) |          | HV    |
|   |     | 12 | 0.07     | 0.05     | tr(0.03) |       |       | 0.05     |          | HV    |
|   |     | 1  | tr(0.04) | 0.05     | nd       |       |       | tr(0.03) |          | HV    |
|   |     | 2  | tr(0.04) | tr(0.03) | nd       |       |       | tr(0.03) |          | HV    |
|   |     | 3  | 0.05     | 0.05     | tr(0.03) |       |       | tr(0.04) |          | HV    |
|   | H25 | 4  | tr(0.01) | 0.08     | 0.05     | 0.01  | 0.03  | 0.05     | tr(0.02) | HV    |
|   |     | 5  | 0.03     | 0.03     | tr(0.01) |       |       | tr(0.02) |          | HV    |
|   |     | 6  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 7  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 8  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 9  | tr(0.02) | tr(0.01) | tr(0.01) |       |       | tr(0.01) |          | HV    |
|   |     | 10 | tr(0.01) | tr(0.01) | tr(0.01) |       |       | tr(0.01) |          | HV    |
|   |     | 11 | 0.04     | tr(0.02) | 0.03     |       |       | 0.03     |          | HV    |
|   |     | 12 | 0.04     | 0.03     | 0.05     |       |       | 0.04     |          | HV    |
|   |     | 1  | nd       | 0.05     | tr(0.01) |       |       | tr(0.02) |          | HV    |
|   |     | 2  | tr(0.02) | tr(0.01) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   |     | 3  | tr(0.01) | tr(0.02) | nd       |       |       | tr(0.01) |          | HV    |
|   | H26 | 4  | tr(0.02) | tr(0.02) | tr(0.01) | 0.01  | 0.04  | tr(0.02) | tr(0.03) | HV    |
|   |     | 5  | tr(0.02) | tr(0.03) | tr(0.02) |       |       | tr(0.02) |          | HV    |
|   |     | 6  | tr(0.02) | tr(0.03) | tr(0.03) |       |       | tr(0.03) |          | HV    |
|   |     | 7  | nd       | nd       | tr(0.01) |       |       | tr(0.01) |          | HV    |
|   |     | 8  | nd       | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 9  | tr(0.01) | tr(0.01) | tr(0.01) |       |       | tr(0.01) |          | HV    |
|   |     | 10 | tr(0.03) | tr(0.02) | tr(0.01) |       |       | tr(0.02) |          | HV    |
|   |     | 11 | nd       | nd       | tr(0.01) |       |       | tr(0.01) |          | HV    |
|   |     | 12 | 0.14     | 0.06     | tr(0.02) |       |       | 0.07     |          | HV    |
|   |     | 1  | 0.11     | tr(0.03) | tr(0.02) |       |       | 0.05     |          | HV    |
|   |     | 2  | tr(0.02) | 0.04     | 0.07     |       |       | 0.04     |          | HV    |
|   |     | 3  | tr(0.03) | tr(0.02) | nd       |       |       | tr(0.02) |          | HV    |

| 調査対象物質  | 年度  | 月         | 測定値       |           |           | 検出下限値 | 定量下限値 | 月平均値      | 年平均値      | サンプラー |
|---|-----|-----------|-----------|-----------|-----------|-------|-------|-----------|-----------|-------|
|   |     |           | 1日目       | 2日目       | 3日目       |       |       |           |           |       |
| [1-9] ノナクロロビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4         | tr(0.02)  | tr(0.02)  | tr(0.01)  | 0.01  | 0.04  | tr(0.02)  | tr(0.02)  | HV    |
|   |     | 5         | tr(0.03)  | tr(0.03)  | tr(0.02)  |       |       | tr(0.03)  |           | HV    |
|   |     | 6         | tr(0.02)  | tr(0.01)  | tr(0.01)  |       |       | tr(0.01)  |           | HV    |
|   |     | 7         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8         | tr(0.03)  | tr(0.02)  | nd        |       |       | tr(0.02)  |           | HV    |
|   |     | 9         | tr(0.01)  | tr(0.01)  | tr(0.02)  |       |       | tr(0.01)  |           | HV    |
|   |     | 10        | 0.04      | tr(0.03)  | tr(0.01)  |       |       | tr(0.03)  |           | HV    |
|   |     | 11        | tr(0.01)  | tr(0.03)  | tr(0.02)  |       |       | tr(0.02)  |           | HV    |
|   |     | 12        | nd        | tr(0.03)  | 0.04      |       |       | tr(0.03)  |           | HV    |
|   |     | 1         | tr(0.02)  | tr(0.03)  | 0.04      |       |       | tr(0.03)  |           | HV    |
|   |     | 2         | tr(0.01)  | tr(0.01)  | tr(0.01)  |       |       | tr(0.01)  |           | HV    |
|   |     | 3         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   | H28 | 4         | tr(0.017) | tr(0.017) | tr(0.014) | 0.008 | 0.021 | tr(0.016) | tr(0.018) | HV    |
|   |     | 5         | 0.027     | tr(0.013) | nd        |       |       | tr(0.015) |           | HV    |
|   |     | 6         | 0.021     | tr(0.014) | tr(0.013) |       |       | tr(0.016) |           | HV    |
|   |     | 7         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8         | tr(0.010) | nd        | 0.026     |       |       | tr(0.013) |           | HV    |
|   |     | 9         | tr(0.012) | tr(0.016) | 0.024     |       |       | tr(0.017) |           | HV    |
|   |     | 10        | tr(0.012) | tr(0.008) | tr(0.010) |       |       | tr(0.010) |           | HV    |
|   |     | 11        | 0.029     | 0.021     | 0.023     |       |       | 0.024     |           | HV    |
|   |     | 12        | 0.030     | nd        | tr(0.012) |       |       | tr(0.015) |           | HV    |
|   |     | 1         | nd        | tr(0.008) | 0.022     |       |       | tr(0.011) |           | HV    |
|   |     | 2         | 0.040     | tr(0.018) | 0.028     |       |       | 0.029     |           | HV    |
|   |     | 3         | 0.027     | 0.056     | 0.046     |       |       | 0.043     |           | HV    |
|   | H29 | 4         | tr(0.03)  | 0.06      | tr(0.04)  | 0.02  | 0.06  | tr(0.04)  | tr(0.02)  | HV    |
|   |     | 5         | nd        | tr(0.04)  | tr(0.04)  |       |       | tr(0.03)  |           | HV    |
|   |     | 6         | nd        | tr(0.04)  | tr(0.04)  |       |       | tr(0.03)  |           | HV    |
|   |     | 7         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 9         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 10        | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 11        | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 12        | tr(0.03)  | nd        | nd        |       |       | tr(0.02)  |           | HV    |
|   |     | 1         | nd        | tr(0.03)  | tr(0.03)  |       |       | tr(0.02)  |           | HV    |
|   |     | 2         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 3         | nd        | nd        | tr(0.02)  |       |       | nd        |           | HV    |
|   | H30 | 4         | tr(0.012) | tr(0.005) | tr(0.011) | 0.01  | 0.02  | tr(0.01)  | tr(0.01)  | HV    |
|   |     | 5         | 0.025     | 0.022     | 0.026     |       |       | 0.02      |           | HV    |
|   |     | 6         | tr(0.012) | tr(0.005) | tr(0.007) |       |       | tr(0.01)  |           | HV    |
|   |     | 7         | tr(0.008) | nd        | tr(0.002) |       |       | tr(0.01)  |           | HV    |
|   |     | 8         | tr(0.018) | tr(0.008) | tr(0.015) |       |       | tr(0.01)  |           | HV    |
|   |     | 9         | tr(0.013) | tr(0.011) | nd        |       |       | tr(0.01)  |           | HV    |
| 10  |     | tr(0.004) | tr(0.016) | tr(0.011) | tr(0.01)  |       |       | HV        |           |       |
| 11  |     | tr(0.005) | tr(0.003) | tr(0.006) | nd        |       |       | HV        |           |       |
| 12  |     | tr(0.009) | tr(0.018) | tr(0.014) | tr(0.01)  |       |       | HV        |           |       |
| 1   |     | 0.022     | tr(0.014) | tr(0.012) | 0.02      |       |       | HV        |           |       |
| 2   |     | nd        | tr(0.011) | tr(0.008) | tr(0.01)  |       |       | HV        |           |       |
| 3   |     | tr(0.017) | tr(0.017) | 0.023     | 0.02      |       |       | HV        |           |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値       |           |           | 検出下限値 | 定量下限値 | 月平均値      | 年平均値      | サンプラー |
|---|-----|----|-----------|-----------|-----------|-------|-------|-----------|-----------|-------|
|   |     |    | 1日目       | 2日目       | 3日目       |       |       |           |           |       |
| [1-10] デカクロロビフェニル<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.05      | 0.04      | 0.03      | 0.01  | 0.03  | 0.04      | tr(0.02)  | HV    |
|   |     | 5  | tr(0.01)  | 0.03      | tr(0.02)  |       |       | tr(0.02)  |           | HV    |
|   |     | 6  | tr(0.02)  | tr(0.02)  | tr(0.02)  |       |       | tr(0.02)  |           | HV    |
|   |     | 7  | tr(0.01)  | nd        | nd        |       |       | tr(0.01)  |           | HV    |
|   |     | 8  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 9  | 0.05      | 0.03      | 0.04      |       |       | 0.04      |           | HV    |
|   |     | 10 | tr(0.02)  | 0.05      | 0.03      |       |       | 0.03      |           | HV    |
|   |     | 11 | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 12 | tr(0.01)  | tr(0.02)  | tr(0.02)  |       |       | tr(0.02)  |           | HV    |
|   |     | 1  | 0.04      | 0.03      | 0.04      |       |       | 0.04      |           | HV    |
|   |     | 2  | tr(0.02)  | tr(0.02)  | 0.03      |       |       | tr(0.02)  |           | HV    |
|   |     | 3  | 0.05      | 0.04      | tr(0.02)  |       |       | 0.04      |           | HV    |
|   | H22 | 4  | tr(0.02)  | tr(0.01)  | tr(0.02)  | 0.01  | 0.03  | tr(0.02)  | 0.04      | HV    |
|   |     | 5  | 0.03      | 0.14      | 0.05      |       |       | 0.07      |           | HV    |
|   |     | 6  | tr(0.01)  | tr(0.01)  | tr(0.01)  |       |       | tr(0.01)  |           | HV    |
|   |     | 7  | tr(0.01)  | tr(0.01)  | nd        |       |       | tr(0.01)  |           | HV    |
|   |     | 8  | 0.04      | tr(0.02)  | nd        |       |       | tr(0.02)  |           | HV    |
|   |     | 9  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 10 | 0.09      | tr(0.02)  | tr(0.02)  |       |       | 0.04      |           | HV    |
|   |     | 11 | 0.15      | tr(0.01)  | tr(0.02)  |       |       | 0.06      |           | HV    |
|   |     | 12 | tr(0.01)  | 0.15      | 0.04      |       |       | 0.07      |           | HV    |
|   |     | 1  | tr(0.01)  | 0.03      | 0.07      |       |       | 0.04      |           | HV    |
|   |     | 2  | nd        | tr(0.01)  | tr(0.02)  |       |       | tr(0.01)  |           | HV    |
|   |     | 3  | 0.03      | tr(0.01)  | 0.16      |       |       | 0.07      |           | HV    |
|   | H23 | 4  | 0.040     | 0.037     | tr(0.020) | 0.008 | 0.022 | 0.032     | tr(0.021) | HV    |
|   |     | 5  | tr(0.015) | tr(0.013) | tr(0.013) |       |       | tr(0.014) |           | HV    |
|   |     | 6  | tr(0.009) | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 7  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8  | tr(0.009) | nd        | tr(0.012) |       |       | tr(0.008) |           | HV    |
|   |     | 9  | tr(0.016) | tr(0.017) | tr(0.012) |       |       | tr(0.015) |           | HV    |
|   |     | 10 | tr(0.016) | 0.032     | 0.12      |       |       | 0.056     |           | HV    |
|   |     | 11 | tr(0.012) | tr(0.009) | tr(0.010) |       |       | tr(0.010) |           | HV    |
|   |     | 12 | tr(0.008) | tr(0.011) | 0.026     |       |       | tr(0.015) |           | HV    |
|   |     | 1  | tr(0.016) | tr(0.014) | 0.026     |       |       | tr(0.019) |           | HV    |
|   |     | 2  | 0.037     | 0.035     | 0.085     |       |       | 0.052     |           | HV    |
|   |     | 3  | 0.025     | tr(0.020) | tr(0.017) |       |       | tr(0.021) |           | HV    |
|   | H24 | 4  | 0.034     | 0.037     | 0.045     | 0.008 | 0.021 | 0.039     | 0.032     | HV    |
|   |     | 5  | tr(0.012) | tr(0.012) | tr(0.011) |       |       | tr(0.012) |           | HV    |
|   |     | 6  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 7  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8  | tr(0.013) | nd        | tr(0.010) |       |       | tr(0.009) |           | HV    |
|   |     | 9  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 10 | tr(0.010) | tr(0.012) | tr(0.010) |       |       | tr(0.011) |           | HV    |
|   |     | 11 | 0.058     | 0.047     | 0.023     |       |       | 0.043     |           | HV    |
|   |     | 12 | 0.17      | 0.081     | 0.033     |       |       | 0.095     |           | HV    |
|   |     | 1  | 0.081     | 0.087     | 0.042     |       |       | 0.070     |           | HV    |
|   |     | 2  | tr(0.020) | 0.025     | 0.023     |       |       | 0.023     |           | HV    |
|   |     | 3  | 0.10      | 0.087     | 0.038     |       |       | 0.075     |           | HV    |
|   | H25 | 4  | tr(0.010) | 0.067     | 0.044     | 0.007 | 0.019 | 0.040     | 0.023     | HV    |
|   |     | 5  | 0.023     | 0.023     | tr(0.012) |       |       | 0.019     |           | HV    |
|   |     | 6  | tr(0.007) | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 7  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8  | tr(0.008) | tr(0.007) | nd        |       |       | nd        |           | HV    |
|   |     | 9  | tr(0.017) | tr(0.016) | tr(0.011) |       |       | tr(0.015) |           | HV    |
|   |     | 10 | tr(0.007) | tr(0.010) | tr(0.011) |       |       | tr(0.009) |           | HV    |
|   |     | 11 | 0.058     | 0.029     | 0.033     |       |       | 0.040     |           | HV    |
|   |     | 12 | 0.12      | 0.052     | 0.076     |       |       | 0.083     |           | HV    |
|   |     | 1  | tr(0.011) | 0.044     | tr(0.012) |       |       | 0.022     |           | HV    |
|   |     | 2  | 0.024     | tr(0.009) | tr(0.014) |       |       | tr(0.016) |           | HV    |
|   |     | 3  | tr(0.011) | 0.026     | tr(0.015) |       |       | tr(0.017) |           | HV    |
|   | H26 | 4  | 0.025     | 0.029     | tr(0.016) | 0.008 | 0.020 | 0.023     | 0.030     | HV    |
|   |     | 5  | 0.023     | 0.020     | tr(0.016) |       |       | 0.020     |           | HV    |
|   |     | 6  | tr(0.011) | 0.035     | 0.024     |       |       | 0.023     |           | HV    |
|   |     | 7  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 8  | nd        | nd        | nd        |       |       | nd        |           | HV    |
|   |     | 9  | tr(0.010) | tr(0.009) | nd        |       |       | tr(0.008) |           | HV    |
|   |     | 10 | tr(0.009) | tr(0.008) | nd        |       |       | nd        |           | HV    |
|   |     | 11 | nd        | nd        | 0.022     |       |       | tr(0.010) |           | HV    |
|   |     | 12 | 0.17      | 0.086     | tr(0.011) |       |       | 0.089     |           | HV    |
|   |     | 1  | 0.12      | 0.024     | tr(0.019) |       |       | 0.054     |           | HV    |
|   |     | 2  | tr(0.016) | 0.086     | 0.20      |       |       | 0.10      |           | HV    |
|   |     | 3  | 0.028     | 0.026     | tr(0.010) |       |       | 0.021     |           | HV    |

| 調査対象物質   | 年度  | 月         | 測定値       |           |           | 検出下限値 | 定量下限値 | 月平均値      | 年平均値      | サンプラー |
|--|-----|-----------|-----------|-----------|-----------|-------|-------|-----------|-----------|-------|
|  |     |           | 1日目       | 2日目       | 3日目       |       |       |           |           |       |
| [1-10] デカクロロビフェニル<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4         | tr(0.011) | tr(0.011) | tr(0.009) | 0.007 | 0.019 | tr(0.010) | 0.038     | HV    |
|  |     | 5         | tr(0.014) | 0.019     | 0.022     |       |       | tr(0.018) |           | HV    |
|  |     | 6         | tr(0.010) | tr(0.007) | nd        |       |       | tr(0.007) |           | HV    |
|  |     | 7         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|  |     | 8         | 0.023     | tr(0.015) | nd        |       |       | tr(0.014) |           | HV    |
|  |     | 9         | nd        | tr(0.012) | tr(0.014) |       |       | tr(0.010) |           | HV    |
|  |     | 10        | 0.13      | 0.094     | tr(0.016) |       |       | 0.080     |           | HV    |
|  |     | 11        | tr(0.009) | 0.019     | tr(0.016) |       |       | tr(0.015) |           | HV    |
|  |     | 12        | tr(0.013) | 0.24      | 0.49      |       |       | 0.25      |           | HV    |
|  |     | 1         | tr(0.015) | 0.028     | 0.069     |       |       | 0.037     |           | HV    |
|  |     | 2         | tr(0.012) | tr(0.009) | tr(0.012) |       |       | tr(0.011) |           | HV    |
|  |     | 3         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|  | H28 | 4         | tr(0.017) | tr(0.012) | tr(0.008) | 0.007 | 0.018 | tr(0.012) | 0.020     | HV    |
|  |     | 5         | 0.068     | 0.023     | tr(0.009) |       |       | 0.033     |           | HV    |
|  |     | 6         | 0.026     | tr(0.014) | tr(0.010) |       |       | tr(0.017) |           | HV    |
|  |     | 7         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|  |     | 8         | nd        | nd        | tr(0.012) |       |       | nd        |           | HV    |
|  |     | 9         | tr(0.010) | tr(0.010) | 0.030     |       |       | tr(0.017) |           | HV    |
|  |     | 10        | tr(0.008) | nd        | nd        |       |       | nd        |           | HV    |
|  |     | 11        | 0.024     | tr(0.017) | tr(0.017) |       |       | 0.019     |           | HV    |
|  |     | 12        | 0.047     | tr(0.008) | tr(0.007) |       |       | 0.021     |           | HV    |
|  |     | 1         | nd        | tr(0.008) | 0.021     |       |       | tr(0.011) |           | HV    |
|  |     | 2         | 0.035     | tr(0.015) | 0.023     |       |       | 0.024     |           | HV    |
|  |     | 3         | 0.047     | 0.092     | 0.081     |       |       | 0.073     |           | HV    |
|  | H29 | 4         | 0.04      | 0.05      | tr(0.03)  | 0.01  | 0.04  | 0.04      | tr(0.02)  | HV    |
|  |     | 5         | tr(0.02)  | 0.05      | 0.07      |       |       | 0.05      |           | HV    |
|  |     | 6         | tr(0.02)  | tr(0.03)  | 0.05      |       |       | tr(0.03)  |           | HV    |
|  |     | 7         | nd        | tr(0.01)  | nd        |       |       | tr(0.01)  |           | HV    |
|  |     | 8         | tr(0.01)  | tr(0.01)  | tr(0.01)  |       |       | tr(0.01)  |           | HV    |
|  |     | 9         | nd        | nd        | nd        |       |       | nd        |           | HV    |
|  |     | 10        | tr(0.01)  | tr(0.01)  | nd        |       |       | tr(0.01)  |           | HV    |
|  |     | 11        | nd        | nd        | tr(0.02)  |       |       | tr(0.01)  |           | HV    |
|  |     | 12        | tr(0.02)  | tr(0.01)  | tr(0.02)  |       |       | tr(0.02)  |           | HV    |
|  |     | 1         | nd        | tr(0.02)  | tr(0.01)  |       |       | tr(0.01)  |           | HV    |
|  |     | 2         | tr(0.03)  | nd        | nd        |       |       | tr(0.01)  |           | HV    |
|  |     | 3         | nd        | nd        | tr(0.02)  |       |       | tr(0.01)  |           | HV    |
|  | H30 | 4         | tr(0.015) | tr(0.016) | tr(0.013) | 0.007 | 0.019 | tr(0.015) | tr(0.014) | HV    |
|  |     | 5         | tr(0.014) | tr(0.018) | tr(0.017) |       |       | tr(0.016) |           | HV    |
|  |     | 6         | tr(0.014) | tr(0.008) | tr(0.006) |       |       | tr(0.009) |           | HV    |
| 7  |     | tr(0.009) | tr(0.005) | tr(0.002) | nd        |       |       | HV        |           |       |
| 8  |     | tr(0.011) | tr(0.014) | tr(0.011) | tr(0.012) |       |       | HV        |           |       |
| 9  |     | tr(0.016) | tr(0.010) | tr(0.005) | tr(0.010) |       |       | HV        |           |       |
| 10   |     | tr(0.011) | 0.019     | 0.020     | tr(0.017) |       |       | HV        |           |       |
| 11   |     | tr(0.006) | tr(0.007) | tr(0.007) | tr(0.007) |       |       | HV        |           |       |
| 12   |     | tr(0.011) | 0.028     | tr(0.018) | 0.019     |       |       | HV        |           |       |
| 1  |     | 0.029     | tr(0.018) | 0.031     | 0.026     |       |       | HV        |           |       |
| 2  |     | tr(0.010) | tr(0.012) | tr(0.015) | tr(0.012) |       |       | HV        |           |       |
| 3  |     | tr(0.016) | tr(0.014) | 0.030     | 0.020     |       |       | HV        |           |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [2]HCB<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 180 | 170 | 150 | 0.08  | 0.22  | 170  | 120  | HV    |
|  |     | 5   | 84  | 170 | 170 |       |       | 140  |      | HV    |
|  |     | 6   | 130 | 100 | 150 |       |       | 130  |      | HV    |
|  |     | 7   | 87  | 90  | 80  |       |       | 86   |      | HV    |
|  |     | 8   | 80  | 65  | 57  |       |       | 67   |      | HV    |
|  |     | 9   | 210 | 190 | 210 |       |       | 200  |      | HV    |
|  |     | 10  | 100 | 150 | 120 |       |       | 120  |      | HV    |
|  |     | 11  | 79  | 81  | 83  |       |       | 81   |      | HV    |
|  |     | 12  | 73  | 74  | 81  |       |       | 76   |      | HV    |
|  |     | 1   | 91  | 75  | 72  |       |       | 79   |      | HV    |
|  |     | 2   | 74  | 74  | 82  |       |       | 77   |      | HV    |
|  |     | 3   | 380 | 230 | 130 |       |       | 250  |      | HV    |
|  |     | H22 | 4   | 80  | 81  |       |       | 140  |      | 0.7   |
|  | 5   |     | 140 | 250 | 140 | 180   | HV    |      |      |       |
|  | 6   |     | 110 | 110 | 110 | 110   | HV    |      |      |       |
|  | 7   |     | 67  | 71  | 70  | 69    | HV    |      |      |       |
|  | 8   |     | 180 | 100 | 69  | 120   | HV    |      |      |       |
|  | 9   |     | 62  | 89  | 76  | 76    | HV    |      |      |       |
|  | 10  |     | 150 | 110 | 100 | 120   | HV    |      |      |       |
|  | 11  |     | 160 | 90  | 92  | 110   | HV    |      |      |       |
|  | 12  |     | 78  | 120 | 79  | 92    | HV    |      |      |       |
|  | 1   |     | 75  | 82  | 170 | 110   | HV    |      |      |       |
|  | 2   |     | 68  | 70  | 79  | 72    | HV    |      |      |       |
|  | 3   |     | 210 | 78  | 170 | 150   | HV    |      |      |       |
|  | H23 |     | 4   | 120 | 140 | 100   | 0.2   | 0.6  | 120  |       |
|  |     | 5   | 110 | 99  | 110 | 110   |       |      | HV   |       |
|  |     | 6   | 88  | 84  | 76  | 83    |       |      | HV   |       |
|  |     | 7   | 87  | 72  | 66  | 75    |       |      | HV   |       |
|  |     | 8   | 100 | 96  | 100 | 99    |       |      | HV   |       |
|  |     | 9   | 130 | 120 | 120 | 120   |       |      | HV   |       |
|  |     | 10  | 95  | 120 | 230 | 150   |       |      | HV   |       |
|  |     | 11  | 110 | 100 | 130 | 110   |       |      | HV   |       |
|  |     | 12  | 75  | 92  | 83  | 83    |       |      | HV   |       |
|  |     | 1   | 67  | 84  | 110 | 87    |       |      | HV   |       |
|  |     | 2   | 140 | 99  | 160 | 130   |       |      | HV   |       |
|  |     | 3   | 140 | 140 | 130 | 140   |       |      | HV   |       |
|  |     | H24 | 4   | 170 | 240 | 120   |       |      | 0.2  | 0.6   |
|  | 5   |     | 110 | 110 | 110 | 110   | HV    |      |      |       |
|  | 6   |     | 77  | 71  | 79  | 76    | HV    |      |      |       |
|  | 7   |     | 83  | 74  | 75  | 77    | HV    |      |      |       |
|  | 8   |     | 85  | 66  | 73  | 75    | HV    |      |      |       |
|  | 9   |     | 90  | 85  | 90  | 88    | HV    |      |      |       |
|  | 10  |     | 130 | 120 | 110 | 120   | HV    |      |      |       |
|  | 11  |     | 150 | 140 | 110 | 130   | HV    |      |      |       |
|  | 12  |     | 100 | 110 | 82  | 97    | HV    |      |      |       |
|  | 1   |     | 93  | 99  | 67  | 86    | HV    |      |      |       |
|  | 2   |     | 140 | 120 | 89  | 120   | HV    |      |      |       |
|  | 3   |     | 160 | 150 | 94  | 130   | HV    |      |      |       |
|  | H25 |     | 4   | 82  | 310 | 200   | 0.2   | 0.5  |      |       |
|  |     | 5   | 140 | 170 | 99  | 140   |       |      | HV   |       |
|  |     | 6   | 73  | 68  | 57  | 66    |       |      | HV   |       |
|  |     | 7   | 74  | 75  | 71  | 73    |       |      | HV   |       |
|  |     | 8   | 86  | 68  | 65  | 73    |       |      | HV   |       |
|  |     | 9   | 130 | 100 | 94  | 110   |       |      | HV   |       |
|  |     | 10  | 92  | 84  | 84  | 87    |       |      | HV   |       |
|  |     | 11  | 130 | 120 | 120 | 120   |       |      | HV   |       |
|  |     | 12  | 100 | 91  | 98  | 96    |       |      | HV   |       |
|  |     | 1   | 67  | 130 | 70  | 89    |       |      | HV   |       |
|  |     | 2   | 110 | 81  | 120 | 100   |       |      | HV   |       |
|  |     | 3   | 150 | 110 | 81  | 110   |       |      | HV   |       |
|  |     | H26 | 4   | 150 | 140 | 99    |       |      | 0.2  | 0.5   |
|  | 5   |     | 160 | 140 | 120 | 140   | HV    |      |      |       |
|  | 6   |     | 79  | 190 | 170 | 150   | HV    |      |      |       |
|  | 7   |     | 86  | 74  | 76  | 79    | HV    |      |      |       |
|  | 8   |     | 59  | 85  | 84  | 76    | HV    |      |      |       |
|  | 9   |     | 110 | 91  | 130 | 110   | HV    |      |      |       |
|  | 10  |     | 76  | 79  | 77  | 77    | HV    |      |      |       |
|  | 11  |     | 77  | 69  | 74  | 73    | HV    |      |      |       |
|  | 12  |     | 120 | 92  | 69  | 94    | HV    |      |      |       |
|  | 1   |     | 170 | 98  | 67  | 110   | HV    |      |      |       |
|  | 2   |     | 110 | 130 | 130 | 120   | HV    |      |      |       |
|  | 3   |     | 170 | 130 | 87  | 130   | HV    |      |      |       |

| 調査対象物質                                  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [2]HCB<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 140 | 100 | 96  | 0.1   | 0.3   | 110  | 100  | HV    |
|   |     | 5   | 110 | 130 | 130 |       |       | 120  |      | HV    |
|   |     | 6   | 86  | 80  | 80  |       |       | 82   |      | HV    |
|   |     | 7   | 70  | 68  | 66  |       |       | 68   |      | HV    |
|   |     | 8   | 120 | 100 | 72  |       |       | 97   |      | HV    |
|   |     | 9   | 61  | 110 | 92  |       |       | 88   |      | HV    |
|   |     | 10  | 170 | 120 | 90  |       |       | 130  |      | HV    |
|   |     | 11  | 76  | 130 | 110 |       |       | 110  |      | HV    |
|   |     | 12  | 98  | 140 | 170 |       |       | 140  |      | HV    |
|   |     | 1   | 82  | 120 | 150 |       |       | 120  |      | HV    |
|   |     | 2   | 76  | 76  | 72  |       |       | 75   |      | HV    |
|   |     | 3   | 71  | 59  | 63  |       |       | 64   |      | HV    |
|   | H28 | 4   | 160 | 130 | 99  | 0.1   | 0.3   | 130  | 110  | HV    |
|   |     | 5   | 150 | 140 | 110 |       |       | 130  |      | HV    |
|   |     | 6   | 150 | 98  | 59  |       |       | 100  |      | HV    |
|   |     | 7   | 83  | 69  | 74  |       |       | 75   |      | HV    |
|   |     | 8   | 75  | 80  | 99  |       |       | 85   |      | HV    |
|   |     | 9   | 110 | 100 | 180 |       |       | 130  |      | HV    |
|   |     | 10  | 98  | 96  | 99  |       |       | 98   |      | HV    |
|   |     | 11  | 150 | 130 | 100 |       |       | 130  |      | HV    |
|   |     | 12  | 130 | 90  | 92  |       |       | 100  |      | HV    |
|   |     | 1   | 67  | 79  | 120 |       |       | 89   |      | HV    |
|   |     | 2   | 160 | 110 | 150 |       |       | 140  |      | HV    |
|   |     | 3   | 110 | 150 | 150 |       |       | 140  |      | HV    |
|   | H29 | 4   | 260 | 280 | 140 | 0.1   | 0.4   | 230  | 120  | HV    |
|   |     | 5   | 150 | 180 | 180 |       |       | 170  |      | HV    |
|   |     | 6   | 150 | 200 | 260 |       |       | 200  |      | HV    |
|   |     | 7   | 79  | 84  | 85  |       |       | 83   |      | HV    |
|   |     | 8   | 140 | 170 | 140 |       |       | 150  |      | HV    |
|   |     | 9   | 92  | 84  | 83  |       |       | 86   |      | HV    |
|   |     | 10  | 120 | 76  | 100 |       |       | 99   |      | HV    |
|   |     | 11  | 86  | 88  | 76  |       |       | 83   |      | HV    |
|   |     | 12  | 83  | 77  | 88  |       |       | 83   |      | HV    |
|   |     | 1   | 63  | 100 | 95  |       |       | 86   |      | HV    |
|   |     | 2   | 75  | 58  | 58  |       |       | 64   |      | HV    |
|   |     | 3   | 93  | 87  | 96  |       |       | 92   |      | HV    |
|   | H30 | 4   | 124 | 125 | 108 | 0.1   | 0.3   | 120  | 100  | HV    |
|   |     | 5   | 114 | 158 | 217 |       |       | 160  |      | HV    |
|   |     | 6   | 128 | 85  | 82  |       |       | 98   |      | HV    |
| 7                                       |     | 67  | 58  | 49  | 58  |       |       | HV   |      |       |
| 8                                       |     | 114 | 139 | 129 | 130 |       |       | HV   |      |       |
| 9                                       |     | 108 | 84  | 78  | 90  |       |       | HV   |      |       |
| 10                                      |     | 98  | 113 | 120 | 110 |       |       | HV   |      |       |
| 11                                      |     | 77  | 79  | 79  | 78  |       |       | HV   |      |       |
| 12                                      |     | 112 | 146 | 123 | 130 |       |       | HV   |      |       |
| 1                                       |     | 99  | 89  | 69  | 86  |       |       | HV   |      |       |
| 2                                       |     | 80  | 93  | 117 | 97  |       |       | HV   |      |       |
| 3                                       |     | 96  | 105 | 94  | 98  |       |       | HV   |      |       |



| 調査対象物質   | 年度  | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値     | 年平均値 | サンプラー |          |      |      |    |
|--|-----|-----|----------|----------|----------|----------|-------|----------|------|-------|----------|------|------|----|
|  |     |     | 1日目      | 2日目      | 3日目      |          |       |          |      |       |          |      |      |    |
| [3]アルドリン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 0.06     | 0.11     | 0.08     | 0.02     | 0.04  | 0.08     | 0.08 | HV    |          |      |      |    |
|  |     | 5   | 0.20     | 0.06     | 0.22     |          |       | 0.16     |      | HV    |          |      |      |    |
|  |     | 6   | 0.08     | 0.04     | 0.17     |          |       | 0.10     |      | HV    |          |      |      |    |
|  |     | 7   | 0.12     | 0.10     | 0.16     |          |       | 0.13     |      | HV    |          |      |      |    |
|  |     | 8   | 0.05     | 0.22     | 0.05     |          |       | 0.11     |      | HV    |          |      |      |    |
|  |     | 9   | 0.17     | 0.07     | 0.18     |          |       | 0.14     |      | HV    |          |      |      |    |
|  |     | 10  | 0.05     | 0.04     | 0.04     |          |       | 0.04     |      | HV    |          |      |      |    |
|  |     | 11  | tr(0.02) | tr(0.03) | tr(0.02) |          |       | tr(0.02) |      | HV    |          |      |      |    |
|  |     | 12  | tr(0.02) | nd       | nd       |          |       | nd       |      | HV    |          |      |      |    |
|  |     | 1   | nd       | nd       | nd       |          |       | nd       |      | HV    |          |      |      |    |
|  |     | 2   | 0.05     | 0.06     | tr(0.03) |          |       | 0.05     |      | HV    |          |      |      |    |
|  |     | 3   | 0.05     | 0.05     | 0.04     |          |       | 0.05     |      | HV    |          |      |      |    |
|  | H22 | 4   | 0.06     | tr(0.05) | tr(0.03) | 0.02     | 0.06  | tr(0.05) | 0.10 | HV    |          |      |      |    |
|  |     | 5   | tr(0.05) | 0.10     | tr(0.03) |          |       | 0.06     |      | HV    |          |      |      |    |
|  |     | 6   | tr(0.04) | tr(0.05) | 0.07     |          |       | tr(0.05) |      | HV    |          |      |      |    |
|  |     | 7   | 0.27     | 0.07     | 0.17     |          |       | 0.17     |      | HV    |          |      |      |    |
|  |     | 8   | 0.12     | 0.22     | 0.09     |          |       | 0.14     |      | HV    |          |      |      |    |
|  |     | 9   | 0.11     | 0.16     | 0.17     |          |       | 0.15     |      | HV    |          |      |      |    |
|  |     | 10  | 0.14     | 0.22     | 0.09     |          |       | 0.15     |      | HV    |          |      |      |    |
|  |     | 11  | 0.11     | 0.09     | 0.10     |          |       | 0.10     |      | HV    |          |      |      |    |
|  |     | 12  | tr(0.04) | 0.09     | 0.10     |          |       | 0.08     |      | HV    |          |      |      |    |
|  |     | 1   | 0.08     | 0.10     | 0.13     |          |       | 0.10     |      | HV    |          |      |      |    |
|  |     | 2   | tr(0.03) | 0.07     | tr(0.04) |          |       | tr(0.05) |      | HV    |          |      |      |    |
|  |     | 3   | 0.08     | tr(0.03) | nd       |          |       | tr(0.04) |      | HV    |          |      |      |    |
|  |     | H23 | 4        | 0.14     | 0.08     |          |       | 0.08     |      | 0.02  | 0.05     | 0.10 | 0.18 | HV |
|  |     |     | 5        | 0.15     | 0.13     |          |       | tr(0.04) |      |       |          | 0.11 |      | HV |
|  |     |     | 6        | 0.53     | 0.37     |          |       | 0.34     |      |       |          | 0.41 |      | HV |
|  | 7   |     | 0.33     | 0.15     | 0.14     | 0.21     | HV    |          |      |       |          |      |      |    |
|  | 8   |     | 0.23     | 0.11     | 0.26     | 0.20     | HV    |          |      |       |          |      |      |    |
|  | 9   |     | 0.13     | 0.14     | 0.06     | 0.11     | HV    |          |      |       |          |      |      |    |
|  | 10  |     | tr(0.04) | 0.49     | 0.63     | 0.39     | HV    |          |      |       |          |      |      |    |
|  | 11  |     | 0.10     | 0.20     | 0.07     | 0.12     | HV    |          |      |       |          |      |      |    |
|  | 12  |     | tr(0.04) | 0.15     | 0.11     | 0.10     | HV    |          |      |       |          |      |      |    |
|  | 1   |     | 0.09     | 0.12     | 0.06     | 0.09     | HV    |          |      |       |          |      |      |    |
|  | 2   |     | 0.10     | tr(0.03) | 0.05     | 0.06     | HV    |          |      |       |          |      |      |    |
|  | 3   |     | 0.49     | 0.11     | 0.18     | 0.26     | HV    |          |      |       |          |      |      |    |
|  | H24 |     | 4        | 0.17     | 0.09     | 0.07     | 0.02  | 0.05     | 0.11 |       |          | 0.11 |      | HV |
|  |     |     | 5        | 0.06     | 0.09     | 0.08     |       |          | 0.08 |       |          |      |      | HV |
|  |     |     | 6        | 0.19     | 0.18     | 0.14     |       |          | 0.17 |       |          |      |      | HV |
|  |     | 7   | 0.10     | 0.15     | 0.10     | 0.12     |       |          | HV   |       |          |      |      |    |
|  |     | 8   | 0.11     | 0.11     | 0.10     | 0.11     |       |          | HV   |       |          |      |      |    |
|  |     | 9   | 0.07     | 0.09     | 0.06     | 0.07     |       |          | HV   |       |          |      |      |    |
|  |     | 10  | 0.12     | 0.08     | 0.15     | 0.12     |       |          | HV   |       |          |      |      |    |
|  |     | 11  | 0.08     | 0.15     | 0.12     | 0.12     |       |          | HV   |       |          |      |      |    |
|  |     | 12  | 0.13     | 0.09     | 0.15     | 0.12     |       |          | HV   |       |          |      |      |    |
|  |     | 1   | 0.07     | 0.07     | tr(0.02) | 0.05     |       |          | HV   |       |          |      |      |    |
|  |     | 2   | 0.12     | tr(0.04) | 0.09     | 0.08     |       |          | HV   |       |          |      |      |    |
|  |     | 3   | 0.11     | 0.19     | 0.12     | 0.14     |       |          | HV   |       |          |      |      |    |
|  |     | H25 | 4        | 0.11     | 0.08     | 0.09     |       |          | 0.02 | 0.04  | 0.09     |      | 0.10 | HV |
|  |     |     | 5        | 0.11     | 0.08     | 0.04     |       |          |      |       | 0.08     |      |      | HV |
|  |     |     | 6        | 0.14     | 0.13     | tr(0.02) |       |          |      |       | 0.10     |      |      | HV |
|  | 7   |     | 0.27     | 0.17     | 0.17     | 0.20     | HV    |          |      |       |          |      |      |    |
|  | 8   |     | 0.06     | nd       | 0.21     | 0.09     | HV    |          |      |       |          |      |      |    |
|  | 9   |     | 0.04     | 0.10     | 0.07     | 0.07     | HV    |          |      |       |          |      |      |    |
|  | 10  |     | 0.06     | 0.08     | 0.07     | 0.07     | HV    |          |      |       |          |      |      |    |
|  | 11  |     | 0.18     | 0.21     | 0.09     | 0.16     | HV    |          |      |       |          |      |      |    |
|  | 12  |     | 0.07     | 0.08     | 0.07     | 0.07     | HV    |          |      |       |          |      |      |    |
|  | 1   |     | 0.04     | 0.05     | 0.07     | 0.05     | HV    |          |      |       |          |      |      |    |
|  | 2   |     | 0.07     | 0.08     | 0.13     | 0.09     | HV    |          |      |       |          |      |      |    |
|  | 3   |     | 0.10     | 0.07     | 0.04     | 0.07     | HV    |          |      |       |          |      |      |    |
|  | H26 |     | 4        | tr(0.02) | 0.07     | tr(0.04) | 0.02  | 0.05     |      |       | tr(0.04) | 0.08 |      | HV |
|  |     |     | 5        | tr(0.03) | 0.07     | tr(0.04) |       |          |      |       | 0.05     |      |      | HV |
|  |     |     | 6        | 0.07     | tr(0.04) | 0.05     |       |          |      |       | 0.05     |      |      | HV |
|  |     | 7   | 0.14     | 0.06     | 0.07     | 0.09     |       |          | HV   |       |          |      |      |    |
|  |     | 8   | 0.15     | 0.11     | 0.09     | 0.12     |       |          | HV   |       |          |      |      |    |
|  |     | 9   | 0.11     | 0.12     | 0.12     | 0.12     |       |          | HV   |       |          |      |      |    |
|  |     | 10  | 0.07     | 0.19     | tr(0.04) | 0.10     |       |          | HV   |       |          |      |      |    |
|  |     | 11  | 0.05     | tr(0.04) | 0.08     | 0.06     |       |          | HV   |       |          |      |      |    |
|  |     | 12  | 0.07     | 0.06     | tr(0.04) | 0.06     |       |          | HV   |       |          |      |      |    |
|  |     | 1   | 0.08     | tr(0.04) | tr(0.03) | 0.05     |       |          | HV   |       |          |      |      |    |
|  |     | 2   | 0.11     | 0.06     | tr(0.04) | 0.07     |       |          | HV   |       |          |      |      |    |
|  |     | 3   | 0.11     | 0.11     | 0.11     | 0.11     |       |          | HV   |       |          |      |      |    |

| 調査対象物質   | 年度  | 月        | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値 | サンプラー |
|--|-----|----------|----------|----------|----------|-------|-------|----------|------|-------|
|  |     |          | 1日目      | 2日目      | 3日目      |       |       |          |      |       |
| [3]アルドリン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4        | 0.13     | 0.20     | 0.09     | 0.02  | 0.05  | 0.14     | 0.15 | HV    |
|  |     | 5        | 0.12     | 0.14     | 0.39     |       |       | 0.22     |      | HV    |
|  |     | 6        | 0.55     | 0.35     | 0.17     |       |       | 0.36     |      | HV    |
|  |     | 7        | 0.05     | nd       | 0.06     |       |       | tr(0.04) |      | HV    |
|  |     | 8        | tr(0.03) | 0.06     | tr(0.03) |       |       | tr(0.04) |      | HV    |
|  |     | 9        | 0.13     | 0.12     | 0.07     |       |       | 0.11     |      | HV    |
|  |     | 10       | 0.24     | 0.20     | 0.13     |       |       | 0.19     |      | HV    |
|  |     | 11       | tr(0.04) | 0.05     | 0.11     |       |       | 0.07     |      | HV    |
|  |     | 12       | 0.18     | 0.09     | 0.16     |       |       | 0.14     |      | HV    |
|  |     | 1        | 0.08     | 0.16     | 0.14     |       |       | 0.13     |      | HV    |
|  |     | 2        | 0.29     | 0.15     | 0.26     |       |       | 0.23     |      | HV    |
|  |     | 3        | 0.06     | 0.12     | 0.15     |       |       | 0.11     |      | HV    |
|  | H28 | 4        | 0.29     | 0.57     | 0.21     | 0.02  | 0.06  | 0.36     | 0.11 | HV    |
|  |     | 5        | 0.14     | 0.12     | 0.23     |       |       | 0.16     |      | HV    |
|  |     | 6        | 0.17     | 0.12     | 0.09     |       |       | 0.13     |      | HV    |
|  |     | 7        | 0.12     | 0.08     | 0.10     |       |       | 0.10     |      | HV    |
|  |     | 8        | 0.14     | 0.12     | 0.21     |       |       | 0.16     |      | HV    |
|  |     | 9        | 0.13     | 0.08     | 0.06     |       |       | 0.09     |      | HV    |
|  |     | 10       | 0.06     | 0.07     | tr(0.04) |       |       | 0.06     |      | HV    |
|  |     | 11       | tr(0.05) | 0.06     | tr(0.04) |       |       | tr(0.05) |      | HV    |
|  |     | 12       | 0.06     | tr(0.05) | tr(0.05) |       |       | tr(0.05) |      | HV    |
|  |     | 1        | tr(0.03) | tr(0.05) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|  |     | 2        | tr(0.05) | 0.12     | tr(0.03) |       |       | 0.07     |      | HV    |
|  |     | 3        | tr(0.05) | tr(0.03) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|  | H29 | 4        | 0.28     | 0.18     | tr(0.05) | 0.02  | 0.06  | 0.17     | 0.11 | HV    |
|  |     | 5        | 0.21     | 0.25     | 0.16     |       |       | 0.21     |      | HV    |
|  |     | 6        | 0.08     | tr(0.04) | 0.32     |       |       | 0.15     |      | HV    |
|  |     | 7        | 0.07     | 0.27     | 0.21     |       |       | 0.18     |      | HV    |
|  |     | 8        | tr(0.03) | tr(0.02) | nd       |       |       | tr(0.02) |      | HV    |
|  |     | 9        | 0.18     | 0.06     | 0.12     |       |       | 0.12     |      | HV    |
|  |     | 10       | tr(0.04) | tr(0.05) | 0.06     |       |       | tr(0.05) |      | HV    |
|  |     | 11       | 0.09     | 0.07     | 0.15     |       |       | 0.10     |      | HV    |
|  |     | 12       | 0.07     | 0.08     | 0.08     |       |       | 0.08     |      | HV    |
|  |     | 1        | 0.13     | 0.08     | 0.08     |       |       | 0.10     |      | HV    |
|  |     | 2        | tr(0.03) | tr(0.03) | tr(0.04) |       |       | tr(0.03) |      | HV    |
|  |     | 3        | 0.10     | tr(0.03) | tr(0.03) |       |       | tr(0.05) |      | HV    |
|  | H30 | 4        | 0.11     | 0.12     | 0.22     | 0.03  | 0.07  | 0.15     | 0.17 | HV    |
|  |     | 5        | 0.09     | 0.07     | 0.17     |       |       | 0.11     |      | HV    |
|  |     | 6        | 0.15     | 0.15     | 0.16     |       |       | 0.15     |      | HV    |
| 7  |     | 0.07     | tr(0.06) | tr(0.06) | tr(0.06) |       |       | HV       |      |       |
| 8  |     | tr(0.04) | 0.12     | 0.17     | 0.11     |       |       | HV       |      |       |
| 9  |     | 0.13     | 0.13     | 0.08     | 0.11     |       |       | HV       |      |       |
| 10   |     | 0.39     | 0.35     | 0.33     | 0.36     |       |       | HV       |      |       |
| 11   |     | 0.12     | 0.13     | 0.19     | 0.15     |       |       | HV       |      |       |
| 12   |     | 0.08     | 0.26     | 0.23     | 0.19     |       |       | HV       |      |       |
| 1  |     | 0.41     | 0.10     | 0.26     | 0.26     |       |       | HV       |      |       |
| 2  |     | 0.18     | 0.13     | 0.29     | 0.20     |       |       | HV       |      |       |
| 3  |     | 0.26     | 0.16     | 0.17     | 0.20     |       |       | HV       |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|------|------|------|-------|-------|------|------|-------|
|   |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [4]デイルドリン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 0.94 | 1.2  | 1.1  | 0.09  | 0.24  | 1.1  | 1.6  | HV    |
|   |     | 5   | 2.0  | 0.88 | 1.8  |       |       | 1.6  |      | HV    |
|   |     | 6   | 1.7  | 2.7  | 2.5  |       |       | 2.3  |      | HV    |
|   |     | 7   | 3.0  | 1.9  | 1.8  |       |       | 2.2  |      | HV    |
|   |     | 8   | 2.2  | 1.8  | 1.8  |       |       | 1.9  |      | HV    |
|   |     | 9   | 1.3  | 1.2  | 4.3  |       |       | 2.3  |      | HV    |
|   |     | 10  | 1.4  | 0.81 | 1.3  |       |       | 1.2  |      | HV    |
|   |     | 11  | 0.95 | 1.1  | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 12  | 1.2  | 0.85 | 0.84 |       |       | 0.96 |      | HV    |
|   |     | 1   | 0.51 | 0.44 | 1.1  |       |       | 0.68 |      | HV    |
|   |     | 2   | 1.4  | 1.6  | 2.8  |       |       | 1.9  |      | HV    |
|   |     | 3   | 1.3  | 1.8  | 1.9  |       |       | 1.7  |      | HV    |
|   |     | H22 | 4    | 2.0  | 1.2  |       |       | 1.1  |      | 0.04  |
|   | 5   |     | 0.69 | 0.77 | 0.90 | 0.79  | HV    |      |      |       |
|   | 6   |     | 1.2  | 1.6  | 1.4  | 1.4   | HV    |      |      |       |
|   | 7   |     | 7.9  | 3.9  | 3.0  | 4.9   | HV    |      |      |       |
|   | 8   |     | 2.6  | 3.2  | 1.3  | 2.4   | HV    |      |      |       |
|   | 9   |     | 1.8  | 1.8  | 1.4  | 1.7   | HV    |      |      |       |
|   | 10  |     | 0.90 | 0.93 | 1.0  | 0.94  | HV    |      |      |       |
|   | 11  |     | 0.79 | 0.62 | 1.0  | 0.80  | HV    |      |      |       |
|   | 12  |     | 0.55 | 0.54 | 0.44 | 0.51  | HV    |      |      |       |
|   | 1   |     | 0.39 | 0.46 | 0.34 | 0.40  | HV    |      |      |       |
|   | 2   |     | 0.63 | 0.72 | 0.66 | 0.67  | HV    |      |      |       |
|   | 3   |     | 0.51 | 0.32 | 0.36 | 0.40  | HV    |      |      |       |
|   | H23 |     | 4    | 0.55 | 0.55 | 0.65  | 0.03  | 0.08 | 0.58 |       |
|   |     | 5   | 0.98 | 1.1  | 1.4  | 1.2   |       |      | HV   |       |
|   |     | 6   | 5.0  | 4.4  | 3.7  | 4.4   |       |      | HV   |       |
|   |     | 7   | 2.2  | 1.1  | 1.1  | 1.5   |       |      | HV   |       |
|   |     | 8   | 1.5  | 0.98 | 2.2  | 1.6   |       |      | HV   |       |
|   |     | 9   | 1.8  | 1.5  | 1.4  | 1.6   |       |      | HV   |       |
|   |     | 10  | 1.5  | 0.74 | 1.3  | 1.2   |       |      | HV   |       |
|   |     | 11  | 1.4  | 1.2  | 1.2  | 1.3   |       |      | HV   |       |
|   |     | 12  | 0.88 | 0.83 | 0.53 | 0.75  |       |      | HV   |       |
|   |     | 1   | 0.63 | 0.57 | 0.50 | 0.57  |       |      | HV   |       |
|   |     | 2   | 0.36 | 0.26 | 0.33 | 0.32  |       |      | HV   |       |
|   |     | 3   | 0.78 | 0.53 | 0.66 | 0.66  |       |      | HV   |       |
|   |     | H24 | 4    | 1.2  | 1.0  | 0.36  |       |      | 0.02 | 0.06  |
|   | 5   |     | 0.92 | 0.80 | 0.84 | 0.85  | HV    |      |      |       |
|   | 6   |     | 1.9  | 1.2  | 1.1  | 1.4   | HV    |      |      |       |
|   | 7   |     | 1.2  | 2.4  | 1.4  | 1.7   | HV    |      |      |       |
|   | 8   |     | 1.7  | 1.6  | 2.4  | 1.9   | HV    |      |      |       |
|   | 9   |     | 1.4  | 0.98 | 0.93 | 1.1   | HV    |      |      |       |
|   | 10  |     | 0.77 | 1.6  | 1.1  | 1.2   | HV    |      |      |       |
|   | 11  |     | 0.56 | 0.46 | 0.68 | 0.57  | HV    |      |      |       |
|   | 12  |     | 0.65 | 0.66 | 0.46 | 0.59  | HV    |      |      |       |
|   | 1   |     | 0.59 | 0.39 | 0.36 | 0.45  | HV    |      |      |       |
|   | 2   |     | 1.1  | 0.35 | 0.35 | 0.60  | HV    |      |      |       |
|   | 3   |     | 0.58 | 0.47 | 0.50 | 0.52  | HV    |      |      |       |
|   | H25 |     | 4    | 0.87 | 0.87 | 0.51  | 0.02  | 0.05 |      |       |
|   |     | 5   | 1.2  | 0.95 | 0.72 | 0.96  |       |      | HV   |       |
|   |     | 6   | 2.3  | 1.3  | 0.94 | 1.5   |       |      | HV   |       |
|   |     | 7   | 1.5  | 1.0  | 1.1  | 1.2   |       |      | HV   |       |
|   |     | 8   | 1.5  | 0.95 | 2.0  | 1.5   |       |      | HV   |       |
|   |     | 9   | 1.3  | 1.1  | 2.3  | 1.6   |       |      | HV   |       |
|   |     | 10  | 1.5  | 1.6  | 2.0  | 1.7   |       |      | HV   |       |
|   |     | 11  | 1.2  | 0.88 | 0.93 | 1.0   |       |      | HV   |       |
|   |     | 12  | 0.81 | 0.49 | 0.56 | 0.62  |       |      | HV   |       |
|   |     | 1   | 0.82 | 0.57 | 0.31 | 0.57  |       |      | HV   |       |
|   |     | 2   | 0.36 | 0.43 | 0.64 | 0.48  |       |      | HV   |       |
|   |     | 3   | 0.90 | 0.30 | 0.33 | 0.51  |       |      | HV   |       |
|   |     | H26 | 4    | 1.3  | 1.1  | 0.92  |       |      | 0.02 | 0.05  |
|   | 5   |     | 1.6  | 1.3  | 1.2  | 1.4   | HV    |      |      |       |
|   | 6   |     | 3.7  | 1.2  | 1.8  | 2.2   | HV    |      |      |       |
|   | 7   |     | 2.0  | 1.2  | 1.1  | 1.4   | HV    |      |      |       |
|   | 8   |     | 2.0  | 1.2  | 1.3  | 1.5   | HV    |      |      |       |
|   | 9   |     | 3.1  | 1.4  | 1.9  | 2.1   | HV    |      |      |       |
|   | 10  |     | 1.1  | 0.90 | 0.65 | 0.88  | HV    |      |      |       |
|   | 11  |     | 1.0  | 0.81 | 0.68 | 0.83  | HV    |      |      |       |
|   | 12  |     | 0.44 | 0.45 | 0.57 | 0.49  | HV    |      |      |       |
|   | 1   |     | 1.3  | 0.45 | 0.51 | 0.75  | HV    |      |      |       |
|   | 2   |     | 0.97 | 0.30 | 0.32 | 0.53  | HV    |      |      |       |
|   | 3   |     | 1.1  | 0.30 | 0.40 | 0.60  | HV    |      |      |       |

| 調査対象物質                                     | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|------|------|------|-------|-------|------|------|-------|
|  |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [4]ディルドリン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 0.88 | 0.52 | 0.94 | 0.02  | 0.06  | 0.78 | 1.2  | HV    |
|  |     | 5  | 1.1  | 0.48 | 0.63 |       |       | 0.74 |      | HV    |
|  |     | 6  | 6.7  | 5.8  | 2.3  |       |       | 4.9  |      | HV    |
|  |     | 7  | 0.98 | 0.77 | 1.2  |       |       | 0.98 |      | HV    |
|  |     | 8  | 1.3  | 0.95 | 0.60 |       |       | 0.95 |      | HV    |
|  |     | 9  | 2.7  | 2.1  | 1.3  |       |       | 2.0  |      | HV    |
|  |     | 10 | 1.0  | 0.55 | 0.72 |       |       | 0.76 |      | HV    |
|  |     | 11 | 1.6  | 0.85 | 0.61 |       |       | 1.0  |      | HV    |
|  |     | 12 | 1.4  | 0.79 | 0.51 |       |       | 0.90 |      | HV    |
|  |     | 1  | 0.82 | 0.46 | 0.38 |       |       | 0.55 |      | HV    |
|  |     | 2  | 0.90 | 0.50 | 0.46 |       |       | 0.62 |      | HV    |
|  |     | 3  | 0.66 | 0.51 | 0.52 |       |       | 0.56 |      | HV    |
|  | H28 | 4  | 1.2  | 0.72 | 3.0  | 0.03  | 0.08  | 1.6  | 1.1  | HV    |
|  |     | 5  | 0.89 | 0.74 | 0.75 |       |       | 0.79 |      | HV    |
|  |     | 6  | 1.4  | 1.0  | 0.98 |       |       | 1.1  |      | HV    |
|  |     | 7  | 1.2  | 0.92 | 1.1  |       |       | 1.1  |      | HV    |
|  |     | 8  | 3.5  | 1.2  | 1.8  |       |       | 2.2  |      | HV    |
|  |     | 9  | 3.6  | 1.5  | 1.2  |       |       | 2.1  |      | HV    |
|  |     | 10 | 1.8  | 1.2  | 1.0  |       |       | 1.3  |      | HV    |
|  |     | 11 | 0.96 | 0.48 | 0.39 |       |       | 0.61 |      | HV    |
|  |     | 12 | 0.61 | 0.54 | 0.63 |       |       | 0.59 |      | HV    |
|  |     | 1  | 0.61 | 0.60 | 0.45 |       |       | 0.55 |      | HV    |
|  |     | 2  | 1.2  | 0.91 | 0.79 |       |       | 0.97 |      | HV    |
|  |     | 3  | 0.79 | 0.61 | 0.49 |       |       | 0.63 |      | HV    |
|  | H29 | 4  | 1.6  | 0.79 | 1.2  | 0.03  | 0.09  | 1.2  | 1.2  | HV    |
|  |     | 5  | 0.79 | 0.66 | 0.75 |       |       | 0.73 |      | HV    |
|  |     | 6  | 0.92 | 1.4  | 0.72 |       |       | 1.0  |      | HV    |
|  |     | 7  | 1.3  | 1.4  | 1.2  |       |       | 1.3  |      | HV    |
|  |     | 8  | 1.7  | 3.8  | 2.3  |       |       | 2.6  |      | HV    |
|  |     | 9  | 3.1  | 1.5  | 4.3  |       |       | 3.0  |      | HV    |
|  |     | 10 | 1.3  | 1.7  | 1.0  |       |       | 1.3  |      | HV    |
|  |     | 11 | 0.79 | 0.54 | 0.73 |       |       | 0.69 |      | HV    |
|  |     | 12 | 0.58 | 0.79 | 0.51 |       |       | 0.63 |      | HV    |
|  |     | 1  | 0.69 | 0.40 | 0.45 |       |       | 0.51 |      | HV    |
|  |     | 2  | 0.54 | 0.36 | 0.39 |       |       | 0.43 |      | HV    |
|  |     | 3  | 0.69 | 0.54 | 0.43 |       |       | 0.55 |      | HV    |
|  | H30 | 4  | 0.70 | 0.40 | 0.40 | 0.03  | 0.09  | 0.50 | 0.98 | HV    |
|  |     | 5  | 1.7  | 0.90 | 0.80 |       |       | 1.1  |      | HV    |
|  |     | 6  | 1.7  | 1.2  | 1.3  |       |       | 1.4  |      | HV    |
|  |     | 7  | 1.9  | 0.80 | 0.70 |       |       | 1.1  |      | HV    |
|  |     | 8  | 1.5  | 3.1  | 2.7  |       |       | 2.4  |      | HV    |
|  |     | 9  | 1.5  | 1.8  | 1.2  |       |       | 1.5  |      | HV    |
|  |     | 10 | 0.90 | 0.70 | 0.60 |       |       | 0.73 |      | HV    |
|  |     | 11 | 1.1  | 0.70 | 0.80 |       |       | 0.87 |      | HV    |
|  |     | 12 | 1.0  | 0.60 | 0.50 |       |       | 0.70 |      | HV    |
|  |     | 1  | 0.50 | 0.20 | 0.30 |       |       | 0.33 |      | HV    |
|  |     | 2  | 0.70 | 1.1  | 0.50 |       |       | 0.77 |      | HV    |
|  |     | 3  | 0.50 | 0.30 | 0.30 |       |       | 0.37 |      | HV    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|--|-----|-----|----------|----------|----------|----------|-------|----------|----------|-------|
|  |     |     | 1日目      | 2日目      | 3日目      |          |       |          |          |       |
| [5]エンドリン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | tr(0.07) | tr(0.05) | tr(0.05) | 0.04     | 0.10  | tr(0.06) | tr(0.08) | HV    |
|  |     | 5   | 0.15     | tr(0.04) | tr(0.06) |          |       | tr(0.08) |          | HV    |
|  |     | 6   | 0.10     | 0.15     | 0.13     |          |       | 0.13     |          | HV    |
|  |     | 7   | 0.13     | 0.11     | tr(0.07) |          |       | 0.10     |          | HV    |
|  |     | 8   | 0.15     | 0.12     | tr(0.09) |          |       | 0.12     |          | HV    |
|  |     | 9   | tr(0.05) | tr(0.08) | 0.17     |          |       | 0.10     |          | HV    |
|  |     | 10  | tr(0.06) | tr(0.04) | tr(0.09) |          |       | tr(0.06) |          | HV    |
|  |     | 11  | tr(0.05) | tr(0.04) | tr(0.08) |          |       | tr(0.06) |          | HV    |
|  |     | 12  | tr(0.06) | nd       | tr(0.07) |          |       | tr(0.05) |          | HV    |
|  |     | 1   | nd       | nd       | nd       |          |       | nd       |          | HV    |
|  |     | 2   | tr(0.08) | tr(0.08) | 0.13     |          |       | 0.10     |          | HV    |
|  |     | 3   | tr(0.08) | 0.10     | 0.11     |          |       | 0.10     |          | HV    |
|  |     | H22 | 4        | 0.11     | 0.10     |          |       | tr(0.07) |          | 0.04  |
|  | 5   |     | nd       | tr(0.04) | tr(0.05) | tr(0.04) | HV    |          |          |       |
|  | 6   |     | tr(0.07) | 0.11     | 0.24     | 0.14     | HV    |          |          |       |
|  | 7   |     | 0.32     | 0.19     | 0.16     | 0.22     | HV    |          |          |       |
|  | 8   |     | tr(0.07) | 0.17     | 0.28     | 0.17     | HV    |          |          |       |
|  | 9   |     | 0.12     | 0.16     | 0.12     | 0.13     | HV    |          |          |       |
|  | 10  |     | nd       | nd       | 0.10     | tr(0.05) | HV    |          |          |       |
|  | 11  |     | nd       | tr(0.06) | tr(0.05) | tr(0.04) | HV    |          |          |       |
|  | 12  |     | nd       | tr(0.07) | nd       | tr(0.04) | HV    |          |          |       |
|  | 1   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|  | 2   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|  | 3   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|  | H23 |     | 4        | nd       | nd       | nd       | 0.04  | 0.09     | nd       |       |
|  |     | 5   | tr(0.05) | 0.10     | 0.11     | 0.09     |       |          | HV       |       |
|  |     | 6   | 0.20     | 0.23     | 0.21     | 0.21     |       |          | HV       |       |
|  |     | 7   | 0.20     | 0.13     | tr(0.08) | 0.14     |       |          | HV       |       |
|  |     | 8   | 0.12     | 0.09     | 0.20     | 0.14     |       |          | HV       |       |
|  |     | 9   | 0.09     | 0.13     | tr(0.05) | 0.09     |       |          | HV       |       |
|  |     | 10  | tr(0.08) | tr(0.06) | 0.09     | tr(0.08) |       |          | HV       |       |
|  |     | 11  | tr(0.06) | 0.09     | 0.11     | 0.09     |       |          | HV       |       |
|  |     | 12  | tr(0.04) | tr(0.06) | nd       | tr(0.04) |       |          | HV       |       |
|  |     | 1   | tr(0.04) | tr(0.04) | nd       | nd       |       |          | HV       |       |
|  |     | 2   | nd       | nd       | nd       | nd       |       |          | HV       |       |
|  |     | 3   | tr(0.05) | tr(0.05) | tr(0.06) | tr(0.05) |       |          | HV       |       |
|  |     | H24 | 4        | 0.09     | tr(0.06) | nd       |       |          | 0.03     | 0.07  |
|  | 5   |     | tr(0.06) | tr(0.04) | tr(0.06) | tr(0.05) | HV    |          |          |       |
|  | 6   |     | 0.13     | 0.08     | 0.09     | 0.10     | HV    |          |          |       |
|  | 7   |     | 0.08     | 0.14     | 0.10     | 0.11     | HV    |          |          |       |
|  | 8   |     | 0.19     | 0.12     | 0.13     | 0.15     | HV    |          |          |       |
|  | 9   |     | 0.10     | 0.11     | 0.07     | 0.09     | HV    |          |          |       |
|  | 10  |     | tr(0.04) | tr(0.06) | tr(0.06) | tr(0.05) | HV    |          |          |       |
|  | 11  |     | nd       | nd       | tr(0.04) | nd       | HV    |          |          |       |
|  | 12  |     | nd       | tr(0.04) | nd       | nd       | HV    |          |          |       |
|  | 1   |     | tr(0.04) | nd       | nd       | nd       | HV    |          |          |       |
|  | 2   |     | tr(0.06) | nd       | nd       | tr(0.03) | HV    |          |          |       |
|  | 3   |     | tr(0.03) | nd       | tr(0.03) | tr(0.03) | HV    |          |          |       |
|  | H25 |     | 4        | 0.06     | 0.06     | tr(0.03) | 0.02  | 0.06     |          |       |
|  |     | 5   | 0.11     | 0.12     | 0.07     | 0.10     |       |          | HV       |       |
|  |     | 6   | 0.11     | 0.12     | 0.08     | 0.10     |       |          | HV       |       |
|  |     | 7   | 0.13     | 0.10     | 0.08     | 0.10     |       |          | HV       |       |
|  |     | 8   | 0.10     | 0.06     | 0.11     | 0.09     |       |          | HV       |       |
|  |     | 9   | 0.08     | 0.07     | 0.13     | 0.09     |       |          | HV       |       |
|  |     | 10  | 0.14     | 0.14     | 0.19     | 0.16     |       |          | HV       |       |
|  |     | 11  | 0.07     | 0.10     | 0.08     | 0.08     |       |          | HV       |       |
|  |     | 12  | tr(0.03) | tr(0.03) | tr(0.03) | tr(0.03) |       |          | HV       |       |
|  |     | 1   | tr(0.04) | tr(0.03) | nd       | tr(0.03) |       |          | HV       |       |
|  |     | 2   | tr(0.02) | tr(0.05) | 0.06     | tr(0.04) |       |          | HV       |       |
|  |     | 3   | tr(0.05) | tr(0.02) | tr(0.04) | tr(0.04) |       |          | HV       |       |
|  |     | H26 | 4        | 0.08     | 0.05     | tr(0.04) |       |          | 0.02     | 0.05  |
|  | 5   |     | 0.08     | 0.08     | 0.14     | 0.10     | HV    |          |          |       |
|  | 6   |     | 0.19     | 0.06     | 0.14     | 0.13     | HV    |          |          |       |
|  | 7   |     | 0.11     | 0.22     | 0.14     | 0.16     | HV    |          |          |       |
|  | 8   |     | 0.13     | 0.12     | 0.11     | 0.12     | HV    |          |          |       |
|  | 9   |     | 0.16     | 0.13     | 0.23     | 0.17     | HV    |          |          |       |
|  | 10  |     | 0.08     | 0.09     | 0.06     | 0.08     | HV    |          |          |       |
|  | 11  |     | tr(0.04) | tr(0.03) | tr(0.03) | tr(0.03) | HV    |          |          |       |
|  | 12  |     | tr(0.03) | tr(0.02) | tr(0.03) | tr(0.03) | HV    |          |          |       |
|  | 1   |     | 0.05     | tr(0.02) | tr(0.03) | tr(0.03) | HV    |          |          |       |
|  | 2   |     | tr(0.04) | tr(0.02) | tr(0.03) | tr(0.03) | HV    |          |          |       |
|  | 3   |     | 0.05     | tr(0.02) | tr(0.03) | tr(0.03) | HV    |          |          |       |

| 調査対象物質                                    | 年度  | 月        | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値 | サンプラー |
|---|-----|----------|----------|----------|----------|-------|-------|----------|------|-------|
|   |     |          | 1日目      | 2日目      | 3日目      |       |       |          |      |       |
| [5]エンドリン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4        | 0.06     | 0.06     | tr(0.04) | 0.02  | 0.06  | tr(0.05) | 0.07 | HV    |
|   |     | 5        | 0.07     | tr(0.03) | 0.09     |       |       | 0.06     |      | HV    |
|   |     | 6        | 0.24     | 0.23     | 0.11     |       |       | 0.19     |      | HV    |
|   |     | 7        | 0.07     | tr(0.04) | 0.08     |       |       | 0.06     |      | HV    |
|   |     | 8        | 0.07     | 0.07     | 0.06     |       |       | 0.07     |      | HV    |
|   |     | 9        | 0.14     | 0.12     | 0.10     |       |       | 0.12     |      | HV    |
|   |     | 10       | tr(0.05) | tr(0.04) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|   |     | 11       | 0.08     | tr(0.05) | tr(0.05) |       |       | 0.06     |      | HV    |
|   |     | 12       | 0.07     | tr(0.04) | tr(0.03) |       |       | tr(0.05) |      | HV    |
|   |     | 1        | tr(0.05) | tr(0.03) | tr(0.03) |       |       | tr(0.04) |      | HV    |
|   |     | 2        | tr(0.04) | tr(0.04) | tr(0.03) |       |       | tr(0.04) |      | HV    |
|   |     | 3        | tr(0.03) | tr(0.03) | tr(0.03) |       |       | tr(0.03) |      | HV    |
|   | H28 | 4        | 0.06     | 0.07     | 0.10     | 0.02  | 0.06  | 0.08     | 0.07 | HV    |
|   |     | 5        | tr(0.05) | 0.06     | 0.08     |       |       | 0.06     |      | HV    |
|   |     | 6        | 0.11     | 0.07     | 0.08     |       |       | 0.09     |      | HV    |
|   |     | 7        | 0.11     | 0.10     | 0.06     |       |       | 0.09     |      | HV    |
|   |     | 8        | 0.14     | 0.08     | 0.10     |       |       | 0.11     |      | HV    |
|   |     | 9        | 0.15     | 0.09     | 0.08     |       |       | 0.11     |      | HV    |
|   |     | 10       | 0.09     | 0.12     | 0.08     |       |       | 0.10     |      | HV    |
|   |     | 11       | tr(0.04) | tr(0.04) | tr(0.03) |       |       | tr(0.04) |      | HV    |
|   |     | 12       | tr(0.03) | tr(0.04) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|   |     | 1        | tr(0.03) | tr(0.04) | tr(0.03) |       |       | tr(0.03) |      | HV    |
|   |     | 2        | 0.06     | tr(0.05) | 0.07     |       |       | 0.06     |      | HV    |
|   |     | 3        | tr(0.03) | tr(0.03) | tr(0.03) |       |       | tr(0.03) |      | HV    |
|   | H29 | 4        | 0.07     | 0.08     | 0.06     | 0.02  | 0.06  | 0.07     | 0.07 | HV    |
|   |     | 5        | 0.06     | 0.06     | tr(0.05) |       |       | 0.06     |      | HV    |
|   |     | 6        | 0.09     | 0.07     | tr(0.03) |       |       | 0.06     |      | HV    |
|   |     | 7        | 0.08     | 0.08     | 0.07     |       |       | 0.08     |      | HV    |
|   |     | 8        | 0.09     | 0.09     | 0.06     |       |       | 0.08     |      | HV    |
|   |     | 9        | 0.12     | 0.09     | 0.13     |       |       | 0.11     |      | HV    |
|   |     | 10       | tr(0.05) | 0.10     | tr(0.05) |       |       | 0.07     |      | HV    |
|   |     | 11       | tr(0.05) | tr(0.04) | 0.20     |       |       | 0.10     |      | HV    |
|   |     | 12       | 0.07     | tr(0.04) | tr(0.03) |       |       | tr(0.05) |      | HV    |
|   |     | 1        | tr(0.04) | tr(0.05) | tr(0.05) |       |       | tr(0.05) |      | HV    |
|   |     | 2        | tr(0.02) | nd       | tr(0.02) |       |       | tr(0.02) |      | HV    |
|   |     | 3        | tr(0.04) | tr(0.05) | tr(0.03) |       |       | tr(0.04) |      | HV    |
|   | H30 | 4        | tr(0.04) | tr(0.03) | tr(0.04) | 0.02  | 0.05  | tr(0.04) | 0.06 | HV    |
|   |     | 5        | 0.06     | 0.06     | 0.07     |       |       | 0.06     |      | HV    |
|   |     | 6        | 0.07     | 0.07     | 0.12     |       |       | 0.09     |      | HV    |
| 7   |     | 0.12     | 0.08     | tr(0.04) | 0.08     |       |       | HV       |      |       |
| 8   |     | 0.07     | 0.11     | 0.10     | 0.09     |       |       | HV       |      |       |
| 9   |     | 0.10     | 0.11     | 0.08     | 0.10     |       |       | HV       |      |       |
| 10  |     | 0.05     | 0.08     | tr(0.02) | 0.05     |       |       | HV       |      |       |
| 11  |     | 0.06     | tr(0.04) | 0.06     | 0.05     |       |       | HV       |      |       |
| 12  |     | 0.06     | 0.05     | tr(0.04) | 0.05     |       |       | HV       |      |       |
| 1   |     | tr(0.03) | tr(0.03) | tr(0.03) | tr(0.03) |       |       | HV       |      |       |
| 2   |     | 0.06     | 0.08     | tr(0.04) | 0.06     |       |       | HV       |      |       |
| 3   |     | tr(0.04) | tr(0.02) | tr(0.02) | tr(0.03) |       |       | HV       |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|------|------|------|-------|-------|------|------|-------|
|   |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [6-1]p,p'-DDT<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 1.4  | 0.56 | 0.49 | 0.03  | 0.07  | 0.82 | 1.5  | HV    |
|   |     | 5  | 3.0  | 1.3  | 0.70 |       |       | 1.7  |      | HV    |
|   |     | 6  | 3.9  | 2.1  | 1.7  |       |       | 2.6  |      | HV    |
|   |     | 7  | 5.8  | 3.2  | 1.8  |       |       | 3.6  |      | HV    |
|   |     | 8  | 3.2  | 1.1  | 1.3  |       |       | 1.9  |      | HV    |
|   |     | 9  | 2.3  | 1.9  | 1.4  |       |       | 1.9  |      | HV    |
|   |     | 10 | 1.2  | 1.7  | 1.1  |       |       | 1.3  |      | HV    |
|   |     | 11 | 0.51 | 0.55 | 0.56 |       |       | 0.54 |      | HV    |
|   |     | 12 | 0.67 | 0.60 | 0.60 |       |       | 0.62 |      | HV    |
|   |     | 1  | 0.69 | 0.60 | 0.53 |       |       | 0.61 |      | HV    |
|   |     | 2  | 1.1  | 0.77 | 0.89 |       |       | 0.92 |      | HV    |
|   |     | 3  | 1.7  | 1.2  | 0.84 |       |       | 1.2  |      | HV    |
|   | H22 | 4  | 1.5  | 1.1  | 1.1  | 0.03  | 0.08  | 1.2  | 0.82 | HV    |
|   |     | 5  | 0.80 | 0.98 | 0.53 |       |       | 0.77 |      | HV    |
|   |     | 6  | 0.75 | 0.62 | 0.58 |       |       | 0.65 |      | HV    |
|   |     | 7  | 1.7  | 1.3  | 0.69 |       |       | 1.2  |      | HV    |
|   |     | 8  | 1.4  | 0.80 | 0.45 |       |       | 0.88 |      | HV    |
|   |     | 9  | 0.96 | 0.67 | 0.51 |       |       | 0.71 |      | HV    |
|   |     | 10 | 2.0  | 1.3  | 0.83 |       |       | 1.4  |      | HV    |
|   |     | 11 | 1.1  | 0.45 | 0.40 |       |       | 0.65 |      | HV    |
|   |     | 12 | 0.85 | 1.1  | 0.66 |       |       | 0.87 |      | HV    |
|   |     | 1  | 0.53 | 0.61 | 0.53 |       |       | 0.56 |      | HV    |
|   |     | 2  | 0.30 | 0.40 | 0.43 |       |       | 0.38 |      | HV    |
|   |     | 3  | 0.67 | 0.44 | 0.47 |       |       | 0.53 |      | HV    |
|   | H23 | 4  | 0.73 | 0.41 | 0.34 | 0.03  | 0.07  | 0.49 | 0.57 | HV    |
|   |     | 5  | 0.51 | 0.58 | 0.70 |       |       | 0.60 |      | HV    |
|   |     | 6  | 1.0  | 1.0  | 0.88 |       |       | 0.96 |      | HV    |
|   |     | 7  | 0.99 | 0.64 | 0.46 |       |       | 0.70 |      | HV    |
|   |     | 8  | 0.78 | 0.53 | 0.68 |       |       | 0.66 |      | HV    |
|   |     | 9  | 0.86 | 0.58 | 0.37 |       |       | 0.60 |      | HV    |
|   |     | 10 | 0.66 | 0.43 | 0.97 |       |       | 0.69 |      | HV    |
|   |     | 11 | 0.45 | 0.42 | 0.57 |       |       | 0.48 |      | HV    |
|   |     | 12 | 0.37 | 0.32 | 0.45 |       |       | 0.38 |      | HV    |
|   |     | 1  | 0.25 | 0.26 | 0.41 |       |       | 0.31 |      | HV    |
|   |     | 2  | 0.39 | 0.18 | 0.21 |       |       | 0.26 |      | HV    |
|   |     | 3  | 1.1  | 0.56 | 0.48 |       |       | 0.71 |      | HV    |
|   | H24 | 4  | 0.85 | 1.9  | 0.64 | 0.03  | 0.08  | 1.1  | 0.54 | HV    |
|   |     | 5  | 0.43 | 0.29 | 0.31 |       |       | 0.34 |      | HV    |
|   |     | 6  | 0.96 | 0.66 | 0.58 |       |       | 0.73 |      | HV    |
|   |     | 7  | 0.60 | 0.73 | 0.50 |       |       | 0.61 |      | HV    |
|   |     | 8  | 0.77 | 0.65 | 0.66 |       |       | 0.69 |      | HV    |
|   |     | 9  | 0.78 | 0.55 | 0.35 |       |       | 0.56 |      | HV    |
|   |     | 10 | 0.33 | 0.28 | 0.27 |       |       | 0.29 |      | HV    |
|   |     | 11 | 0.60 | 0.56 | 0.51 |       |       | 0.56 |      | HV    |
|   |     | 12 | 0.89 | 0.52 | 0.40 |       |       | 0.60 |      | HV    |
|   |     | 1  | 0.36 | 0.35 | 0.21 |       |       | 0.31 |      | HV    |
|   |     | 2  | 0.62 | 0.28 | 0.22 |       |       | 0.37 |      | HV    |
|   |     | 3  | 0.36 | 0.24 | 0.23 |       |       | 0.28 |      | HV    |
|   | H25 | 4  | 0.43 | 1.0  | 0.51 | 0.02  | 0.05  | 0.65 | 0.43 | HV    |
|   |     | 5  | 0.60 | 0.52 | 0.26 |       |       | 0.46 |      | HV    |
|   |     | 6  | 0.90 | 0.45 | 0.38 |       |       | 0.58 |      | HV    |
|   |     | 7  | 0.73 | 0.45 | 0.39 |       |       | 0.52 |      | HV    |
|   |     | 8  | 0.88 | 0.50 | 0.55 |       |       | 0.64 |      | HV    |
|   |     | 9  | 0.74 | 0.45 | 0.46 |       |       | 0.55 |      | HV    |
|   |     | 10 | 0.57 | 0.35 | 0.36 |       |       | 0.43 |      | HV    |
|   |     | 11 | 0.50 | 0.40 | 0.33 |       |       | 0.41 |      | HV    |
|   |     | 12 | 0.30 | 0.25 | 0.31 |       |       | 0.29 |      | HV    |
|   |     | 1  | 0.22 | 0.45 | 0.15 |       |       | 0.27 |      | HV    |
|   |     | 2  | 0.15 | 0.15 | 0.22 |       |       | 0.17 |      | HV    |
|   |     | 3  | 0.24 | 0.17 | 0.12 |       |       | 0.18 |      | HV    |
|   | H26 | 4  | 0.72 | 0.34 | 0.29 | 0.02  | 0.05  | 0.45 | 0.51 | HV    |
|   |     | 5  | 1.0  | 0.39 | 0.32 |       |       | 0.57 |      | HV    |
|   |     | 6  | 1.1  | 1.0  | 1.0  |       |       | 1.0  |      | HV    |
|   |     | 7  | 1.1  | 0.55 | 0.55 |       |       | 0.73 |      | HV    |
|   |     | 8  | 1.0  | 0.80 | 0.56 |       |       | 0.79 |      | HV    |
|   |     | 9  | 1.2  | 1.0  | 0.63 |       |       | 0.94 |      | HV    |
|   |     | 10 | 0.46 | 0.34 | 0.20 |       |       | 0.33 |      | HV    |
|   |     | 11 | 0.24 | 0.15 | 0.21 |       |       | 0.20 |      | HV    |
|   |     | 12 | 0.32 | 0.19 | 0.13 |       |       | 0.21 |      | HV    |
|   |     | 1  | 0.47 | 0.23 | 0.15 |       |       | 0.28 |      | HV    |
|   |     | 2  | 0.36 | 0.30 | 0.21 |       |       | 0.29 |      | HV    |
|   |     | 3  | 0.39 | 0.28 | 0.18 |       |       | 0.28 |      | HV    |

| 調査対象物質  | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|------|------|------|-------|-------|------|------|-------|
|   |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [6-1]p,p'-DDT<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 0.38 | 0.23 | 0.21 | 0.02  | 0.05  | 0.27 | 0.38 | HV    |
|   |     | 5  | 0.72 | 0.37 | 0.40 |       |       | 0.50 |      | HV    |
|   |     | 6  | 1.0  | 0.89 | 0.64 |       |       | 0.84 |      | HV    |
|   |     | 7  | 0.37 | 0.19 | 0.33 |       |       | 0.30 |      | HV    |
|   |     | 8  | 0.44 | 0.22 | 0.15 |       |       | 0.27 |      | HV    |
|   |     | 9  | 0.78 | 0.54 | 0.42 |       |       | 0.58 |      | HV    |
|   |     | 10 | 0.77 | 0.31 | 0.29 |       |       | 0.46 |      | HV    |
|   |     | 11 | 0.39 | 0.49 | 0.29 |       |       | 0.39 |      | HV    |
|   |     | 12 | 0.25 | 0.38 | 0.31 |       |       | 0.31 |      | HV    |
|   |     | 1  | 0.31 | 0.24 | 0.22 |       |       | 0.26 |      | HV    |
|   |     | 2  | 0.15 | 0.14 | 0.15 |       |       | 0.15 |      | HV    |
|   |     | 3  | 0.12 | 0.13 | 0.35 |       |       | 0.20 |      | HV    |
|   | H28 | 4  | 0.49 | 0.37 | 0.55 | 0.02  | 0.06  | 0.47 | 0.34 | HV    |
|   |     | 5  | 0.34 | 0.24 | 0.26 |       |       | 0.28 |      | HV    |
|   |     | 6  | 0.50 | 0.37 | 0.30 |       |       | 0.39 |      | HV    |
|   |     | 7  | 0.43 | 0.26 | 0.24 |       |       | 0.31 |      | HV    |
|   |     | 8  | 0.79 | 0.35 | 0.48 |       |       | 0.54 |      | HV    |
|   |     | 9  | 0.86 | 0.59 | 0.38 |       |       | 0.61 |      | HV    |
|   |     | 10 | 0.42 | 0.28 | 0.16 |       |       | 0.29 |      | HV    |
|   |     | 11 | 0.29 | 0.20 | 0.13 |       |       | 0.21 |      | HV    |
|   |     | 12 | 0.26 | 0.14 | 0.15 |       |       | 0.18 |      | HV    |
|   |     | 1  | 0.16 | 0.16 | 0.15 |       |       | 0.16 |      | HV    |
|   |     | 2  | 0.37 | 0.27 | 0.30 |       |       | 0.31 |      | HV    |
|   |     | 3  | 0.20 | 0.58 | 0.34 |       |       | 0.37 |      | HV    |
|   | H29 | 4  | 0.82 | 0.50 | 0.47 | 0.02  | 0.06  | 0.60 | 0.36 | HV    |
|   |     | 5  | 0.32 | 0.30 | 0.21 |       |       | 0.28 |      | HV    |
|   |     | 6  | 0.28 | 0.83 | 0.48 |       |       | 0.53 |      | HV    |
|   |     | 7  | 0.48 | 0.39 | 0.28 |       |       | 0.38 |      | HV    |
|   |     | 8  | 0.36 | 0.29 | 0.19 |       |       | 0.28 |      | HV    |
|   |     | 9  | 0.70 | 0.45 | 0.70 |       |       | 0.62 |      | HV    |
|   |     | 10 | 0.42 | 0.27 | 0.18 |       |       | 0.29 |      | HV    |
|   |     | 11 | 1.3  | 0.40 | 0.26 |       |       | 0.65 |      | HV    |
|   |     | 12 | 0.23 | 0.30 | 0.20 |       |       | 0.24 |      | HV    |
|   |     | 1  | 0.26 | 0.20 | 0.19 |       |       | 0.22 |      | HV    |
|   |     | 2  | 0.13 | 0.09 | 0.11 |       |       | 0.11 |      | HV    |
|   |     | 3  | 0.18 | 0.17 | 0.12 |       |       | 0.16 |      | HV    |
|   | H30 | 4  | 0.31 | 0.13 | 0.12 | 0.03  | 0.08  | 0.19 | ---  | HV    |
|   |     | 5  | 0.45 | 0.34 | 0.24 |       |       | 0.34 |      | HV    |
|   |     | 6  | 0.52 | 0.32 | 0.29 |       |       | 0.38 |      | HV    |
|   |     | 7  | 0.70 | 0.31 | 0.22 |       |       | 0.41 |      | HV    |
|   |     | 8  | 0.43 | 0.31 | 0.25 |       |       | 0.33 |      | HV    |
|   |     | 9  | 0.67 | 0.43 | 0.24 |       |       | 0.45 |      | HV    |
|   |     | 10 | 0.24 | 0.16 | 0.14 |       |       | 0.18 |      | HV    |
|   |     | 11 | 0.18 | 0.12 | 0.14 |       |       | 0.15 |      | HV    |
|   |     | 12 | 0.39 | 0.27 | 0.20 |       |       | 0.29 |      | HV    |
|   |     | 1  | nd   | nd   | nd   |       |       | ---  |      | HV    |
|   |     | 2  | nd   | nd   | nd   |       |       | ---  |      | HV    |
|   |     | 3  | nd   | nd   | nd   |       |       | ---  |      | HV    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|------|------|------|-------|-------|------|------|-------|
|   |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [6-2]p,p'-DDE<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 2.6  | 0.72 | 0.53 | 0.02  | 0.04  | 1.3  | 1.4  | HV    |
|   |     | 5   | 1.4  | 0.78 | 0.68 |       |       | 0.95 |      | HV    |
|   |     | 6   | 1.2  | 2.4  | 3.3  |       |       | 2.3  |      | HV    |
|   |     | 7   | 1.9  | 1.2  | 0.98 |       |       | 1.4  |      | HV    |
|   |     | 8   | 1.7  | 1.1  | 0.78 |       |       | 1.2  |      | HV    |
|   |     | 9   | 1.2  | 0.86 | 1.2  |       |       | 1.1  |      | HV    |
|   |     | 10  | 0.98 | 2.1  | 1.4  |       |       | 1.5  |      | HV    |
|   |     | 11  | 0.91 | 1.2  | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 12  | 1.0  | 0.83 | 1.0  |       |       | 0.94 |      | HV    |
|   |     | 1   | 1.8  | 1.3  | 1.1  |       |       | 1.4  |      | HV    |
|   |     | 2   | 1.1  | 0.87 | 2.0  |       |       | 1.3  |      | HV    |
|   |     | 3   | 4.3  | 1.7  | 1.3  |       |       | 2.4  |      | HV    |
|   |     | H22 | 4    | 1.5  | 1.1  |       |       | 4.6  |      | 0.02  |
|   | 5   |     | 0.79 | 0.96 | 0.46 | 0.74  | HV    |      |      |       |
|   | 6   |     | 0.74 | 0.71 | 1.0  | 0.82  | HV    |      |      |       |
|   | 7   |     | 2.7  | 1.8  | 1.1  | 1.9   | HV    |      |      |       |
|   | 8   |     | 1.1  | 1.1  | 0.68 | 0.96  | HV    |      |      |       |
|   | 9   |     | 1.2  | 0.98 | 0.76 | 0.98  | HV    |      |      |       |
|   | 10  |     | 1.7  | 1.1  | 0.71 | 1.2   | HV    |      |      |       |
|   | 11  |     | 0.95 | 0.66 | 0.66 | 0.76  | HV    |      |      |       |
|   | 12  |     | 2.2  | 3.4  | 1.8  | 2.5   | HV    |      |      |       |
|   | 1   |     | 1.2  | 1.1  | 1.5  | 1.3   | HV    |      |      |       |
|   | 2   |     | 0.86 | 0.81 | 0.76 | 0.81  | HV    |      |      |       |
|   | 3   |     | 1.6  | 0.94 | 1.0  | 1.2   | HV    |      |      |       |
|   | H23 |     | 4    | 1.1  | 0.55 | 0.51  | 0.03  | 0.08 | 0.72 |       |
|   |     | 5   | 0.69 | 1.7  | 0.96 | 1.1   |       |      | HV   |       |
|   |     | 6   | 1.9  | 1.7  | 1.7  | 1.8   |       |      | HV   |       |
|   |     | 7   | 1.6  | 1.3  | 0.63 | 1.2   |       |      | HV   |       |
|   |     | 8   | 1.0  | 0.78 | 1.1  | 0.96  |       |      | HV   |       |
|   |     | 9   | 1.2  | 0.78 | 0.56 | 0.85  |       |      | HV   |       |
|   |     | 10  | 0.77 | 0.59 | 1.7  | 1.0   |       |      | HV   |       |
|   |     | 11  | 0.53 | 0.63 | 0.92 | 0.69  |       |      | HV   |       |
|   |     | 12  | 0.48 | 0.46 | 1.6  | 0.85  |       |      | HV   |       |
|   |     | 1   | 0.56 | 0.48 | 0.80 | 0.61  |       |      | HV   |       |
|   |     | 2   | 1.1  | 0.92 | 0.67 | 0.90  |       |      | HV   |       |
|   |     | 3   | 1.7  | 0.89 | 0.69 | 1.1   |       |      | HV   |       |
|   |     | H24 | 4    | 1.3  | 9.4  | 1.8   |       |      | 0.03 | 0.09  |
|   | 5   |     | 0.58 | 0.46 | 0.49 | 0.51  | HV    |      |      |       |
|   | 6   |     | 1.4  | 1.0  | 0.82 | 1.1   | HV    |      |      |       |
|   | 7   |     | 0.75 | 1.0  | 0.80 | 0.85  | HV    |      |      |       |
|   | 8   |     | 1.1  | 0.98 | 1.1  | 1.1   | HV    |      |      |       |
|   | 9   |     | 0.96 | 0.77 | 0.54 | 0.76  | HV    |      |      |       |
|   | 10  |     | 0.44 | 0.34 | 0.46 | 0.41  | HV    |      |      |       |
|   | 11  |     | 2.1  | 2.1  | 0.77 | 1.7   | HV    |      |      |       |
|   | 12  |     | 2.5  | 2.4  | 1.3  | 2.1   | HV    |      |      |       |
|   | 1   |     | 0.95 | 0.75 | 0.98 | 0.89  | HV    |      |      |       |
|   | 2   |     | 1.6  | 1.2  | 0.92 | 1.2   | HV    |      |      |       |
|   | 3   |     | 0.56 | 0.38 | 0.39 | 0.44  | HV    |      |      |       |
|   | H25 |     | 4    | 0.53 | 4.6  | 1.3   | 0.02  | 0.04 |      |       |
|   |     | 5   | 0.88 | 0.73 | 0.39 | 0.67  |       |      | HV   |       |
|   |     | 6   | 1.2  | 0.64 | 0.53 | 0.79  |       |      | HV   |       |
|   |     | 7   | 0.99 | 0.67 | 0.58 | 0.75  |       |      | HV   |       |
|   |     | 8   | 1.5  | 1.2  | 1.4  | 1.4   |       |      | HV   |       |
|   |     | 9   | 0.93 | 0.88 | 0.80 | 0.87  |       |      | HV   |       |
|   |     | 10  | 1.1  | 0.77 | 0.89 | 0.92  |       |      | HV   |       |
|   |     | 11  | 1.2  | 0.67 | 0.62 | 0.83  |       |      | HV   |       |
|   |     | 12  | 0.78 | 0.67 | 0.99 | 0.81  |       |      | HV   |       |
|   |     | 1   | 0.42 | 1.5  | 0.75 | 0.89  |       |      | HV   |       |
|   |     | 2   | 0.78 | 0.44 | 0.42 | 0.55  |       |      | HV   |       |
|   |     | 3   | 0.50 | 0.39 | 0.31 | 0.40  |       |      | HV   |       |
|   |     | H26 | 4    | 0.85 | 0.41 | 0.28  |       |      | 0.02 | 0.05  |
|   | 5   |     | 1.2  | 0.47 | 0.41 | 0.69  | HV    |      |      |       |
|   | 6   |     | 1.4  | 2.8  | 1.6  | 1.9   | HV    |      |      |       |
|   | 7   |     | 1.2  | 0.71 | 0.67 | 0.86  | HV    |      |      |       |
|   | 8   |     | 1.3  | 1.2  | 0.77 | 1.1   | HV    |      |      |       |
|   | 9   |     | 1.9  | 1.7  | 1.0  | 1.5   | HV    |      |      |       |
|   | 10  |     | 0.57 | 0.45 | 0.31 | 0.44  | HV    |      |      |       |
|   | 11  |     | 0.43 | 0.25 | 0.31 | 0.33  | HV    |      |      |       |
|   | 12  |     | 1.7  | 1.4  | 1.0  | 1.4   | HV    |      |      |       |
|   | 1   |     | 1.5  | 1.1  | 0.90 | 1.2   | HV    |      |      |       |
|   | 2   |     | 0.67 | 0.63 | 0.92 | 0.74  | HV    |      |      |       |
|   | 3   |     | 0.83 | 0.82 | 0.51 | 0.72  | HV    |      |      |       |

| 調査対象物質   | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|------|------|------|------|-------|-------|------|------|-------|
|  |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [6-2]p,p'-DDE<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.67 | 0.37 | 0.31 | 0.02  | 0.05  | 0.45 | 0.88 | HV    |
|  |     | 5    | 1.0  | 0.60 | 0.58 |       |       | 0.73 |      | HV    |
|  |     | 6    | 2.1  | 1.8  | 1.1  |       |       | 1.7  |      | HV    |
|  |     | 7    | 0.54 | 0.28 | 0.69 |       |       | 0.50 |      | HV    |
|  |     | 8    | 0.61 | 0.43 | 0.27 |       |       | 0.44 |      | HV    |
|  |     | 9    | 1.4  | 1.0  | 0.81 |       |       | 1.1  |      | HV    |
|  |     | 10   | 3.6  | 1.0  | 0.64 |       |       | 1.7  |      | HV    |
|  |     | 11   | 0.68 | 1.4  | 0.78 |       |       | 0.95 |      | HV    |
|  |     | 12   | 0.49 | 1.5  | 2.0  |       |       | 1.3  |      | HV    |
|  |     | 1    | 0.56 | 0.68 | 0.95 |       |       | 0.73 |      | HV    |
|  |     | 2    | 0.68 | 0.58 | 0.42 |       |       | 0.56 |      | HV    |
|  |     | 3    | 0.50 | 0.39 | 0.43 |       |       | 0.44 |      | HV    |
|  | H28 | 4    | 0.72 | 0.53 | 1.2  | 0.02  | 0.06  | 0.82 | 0.77 | HV    |
|  |     | 5    | 0.71 | 0.42 | 0.44 |       |       | 0.52 |      | HV    |
|  |     | 6    | 0.78 | 0.62 | 0.55 |       |       | 0.65 |      | HV    |
|  |     | 7    | 0.63 | 0.50 | 0.43 |       |       | 0.52 |      | HV    |
|  |     | 8    | 1.2  | 0.62 | 1.2  |       |       | 1.0  |      | HV    |
|  |     | 9    | 1.5  | 0.94 | 0.87 |       |       | 1.1  |      | HV    |
|  |     | 10   | 0.73 | 0.94 | 0.38 |       |       | 0.68 |      | HV    |
|  |     | 11   | 0.77 | 1.4  | 0.91 |       |       | 1.0  |      | HV    |
|  |     | 12   | 1.0  | 0.85 | 0.76 |       |       | 0.87 |      | HV    |
|  |     | 1    | 0.35 | 0.39 | 0.58 |       |       | 0.44 |      | HV    |
|  |     | 2    | 1.1  | 0.76 | 1.0  |       |       | 0.95 |      | HV    |
|  |     | 3    | 0.55 | 0.86 | 0.50 |       |       | 0.64 |      | HV    |
|  | H29 | 4    | 2.3  | 1.3  | 0.89 | 0.02  | 0.06  | 1.5  | 0.76 | HV    |
|  |     | 5    | 0.55 | 0.61 | 0.39 |       |       | 0.52 |      | HV    |
|  |     | 6    | 0.38 | 2.8  | 1.2  |       |       | 1.5  |      | HV    |
|  |     | 7    | 0.66 | 0.70 | 0.48 |       |       | 0.61 |      | HV    |
|  |     | 8    | 0.84 | 0.47 | 0.26 |       |       | 0.52 |      | HV    |
|  |     | 9    | 1.3  | 0.72 | 1.4  |       |       | 1.1  |      | HV    |
|  |     | 10   | 0.62 | 0.51 | 0.33 |       |       | 0.49 |      | HV    |
|  |     | 11   | 0.90 | 0.57 | 0.37 |       |       | 0.61 |      | HV    |
|  |     | 12   | 0.88 | 0.88 | 0.74 |       |       | 0.83 |      | HV    |
|  |     | 1    | 0.59 | 0.49 | 0.52 |       |       | 0.53 |      | HV    |
|  |     | 2    | 0.68 | 0.38 | 0.32 |       |       | 0.46 |      | HV    |
|  |     | 3    | 0.44 | 0.43 | 0.59 |       |       | 0.49 |      | HV    |
|  | H30 | 4    | 0.73 | 0.26 | 0.22 | 0.02  | 0.06  | 0.40 | 0.49 | HV    |
|  |     | 5    | 0.55 | 0.40 | 0.37 |       |       | 0.44 |      | HV    |
|  |     | 6    | 0.63 | 0.49 | 0.43 |       |       | 0.52 |      | HV    |
|  |     | 7    | 0.78 | 0.42 | 0.31 |       |       | 0.50 |      | HV    |
|  |     | 8    | 0.61 | 0.40 | 0.31 |       |       | 0.44 |      | HV    |
|  |     | 9    | 0.78 | 0.61 | 0.35 |       |       | 0.58 |      | HV    |
| 10   |     | 0.31 | 0.37 | 0.41 | 0.36 |       |       | HV   |      |       |
| 11   |     | 0.32 | 0.18 | 0.38 | 0.29 |       |       | HV   |      |       |
| 12   |     | 0.88 | 0.87 | 0.58 | 0.78 |       |       | HV   |      |       |
| 1  |     | 0.65 | 0.69 | 0.58 | 0.64 |       |       | HV   |      |       |
| 2  |     | 0.61 | 0.46 | 0.58 | 0.55 |       |       | HV   |      |       |
| 3  |     | 0.40 | 0.41 | 0.45 | 0.42 |       |       | HV   |      |       |

(注) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月     | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値  | サンプラー |
|---|-----|-------|----------|----------|----------|-------|-------|----------|-------|-------|
|   |     |       | 1日目      | 2日目      | 3日目      |       |       |          |       |       |
| [6-3]p,p'-DDD<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4     | 0.10     | 0.041    | 0.033    | 0.009 | 0.025 | 0.058    | 0.14  | HV    |
|   |     | 5     | 0.21     | 0.096    | 0.053    |       |       | 0.12     |       | HV    |
|   |     | 6     | 0.33     | 0.19     | 0.12     |       |       | 0.21     |       | HV    |
|   |     | 7     | 0.54     | 0.33     | 0.20     |       |       | 0.36     |       | HV    |
|   |     | 8     | 0.32     | 0.10     | 0.12     |       |       | 0.18     |       | HV    |
|   |     | 9     | 0.34     | 0.23     | 0.12     |       |       | 0.23     |       | HV    |
|   |     | 10    | 0.11     | 0.20     | 0.14     |       |       | 0.15     |       | HV    |
|   |     | 11    | 0.047    | 0.054    | 0.050    |       |       | 0.050    |       | HV    |
|   |     | 12    | 0.051    | 0.061    | 0.068    |       |       | 0.060    |       | HV    |
|   |     | 1     | 0.12     | 0.076    | 0.078    |       |       | 0.091    |       | HV    |
|   |     | 2     | 0.068    | 0.055    | 0.068    |       |       | 0.064    |       | HV    |
|   |     | 3     | 0.11     | 0.068    | 0.066    |       |       | 0.081    |       | HV    |
|   | H22 | 4     | 0.12     | 0.082    | 0.13     | 0.009 | 0.024 | 0.11     | 0.098 | HV    |
|   |     | 5     | 0.075    | 0.084    | 0.046    |       |       | 0.068    |       | HV    |
|   |     | 6     | 0.076    | 0.062    | 0.064    |       |       | 0.067    |       | HV    |
|   |     | 7     | 0.16     | 0.19     | 0.070    |       |       | 0.14     |       | HV    |
|   |     | 8     | 0.20     | 0.097    | 0.045    |       |       | 0.11     |       | HV    |
|   |     | 9     | 0.084    | 0.075    | 0.047    |       |       | 0.069    |       | HV    |
|   |     | 10    | 0.25     | 0.12     | 0.065    |       |       | 0.15     |       | HV    |
|   |     | 11    | 0.16     | 0.061    | 0.048    |       |       | 0.090    |       | HV    |
|   |     | 12    | 0.19     | 0.27     | 0.11     |       |       | 0.19     |       | HV    |
|   |     | 1     | 0.070    | 0.067    | 0.10     |       |       | 0.079    |       | HV    |
|   |     | 2     | 0.032    | 0.042    | 0.043    |       |       | 0.039    |       | HV    |
|   |     | 3     | 0.068    | 0.052    | 0.063    |       |       | 0.061    |       | HV    |
|   | H23 | 4     | 0.08     | 0.05     | tr(0.03) | 0.01  | 0.04  | 0.05     | 0.06  | HV    |
|   |     | 5     | tr(0.03) | 0.04     | 0.05     |       |       | 0.04     |       | HV    |
|   |     | 6     | 0.09     | 0.09     | 0.07     |       |       | 0.08     |       | HV    |
|   |     | 7     | 0.08     | 0.06     | 0.04     |       |       | 0.06     |       | HV    |
|   |     | 8     | 0.07     | 0.04     | 0.06     |       |       | 0.06     |       | HV    |
|   |     | 9     | 0.08     | 0.05     | 0.04     |       |       | 0.06     |       | HV    |
|   |     | 10    | 0.12     | 0.09     | 0.09     |       |       | 0.10     |       | HV    |
|   |     | 11    | 0.04     | 0.04     | 0.05     |       |       | 0.04     |       | HV    |
|   |     | 12    | 0.05     | 0.04     | 0.09     |       |       | 0.06     |       | HV    |
|   |     | 1     | tr(0.03) | tr(0.03) | 0.04     |       |       | tr(0.03) |       | HV    |
|   |     | 2     | 0.07     | 0.04     | 0.04     |       |       | 0.05     |       | HV    |
|   |     | 3     | 0.06     | tr(0.03) | tr(0.03) |       |       | 0.04     |       | HV    |
|   | H24 | 4     | 0.05     | 0.16     | 0.05     | 0.01  | 0.04  | 0.09     | 0.06  | HV    |
|   |     | 5     | tr(0.03) | tr(0.03) | tr(0.02) |       |       | tr(0.03) |       | HV    |
|   |     | 6     | 0.07     | 0.06     | 0.04     |       |       | 0.06     |       | HV    |
|   |     | 7     | 0.14     | 0.09     | 0.05     |       |       | 0.09     |       | HV    |
|   |     | 8     | 0.06     | 0.06     | 0.06     |       |       | 0.06     |       | HV    |
|   |     | 9     | 0.07     | 0.05     | tr(0.03) |       |       | 0.05     |       | HV    |
|   |     | 10    | 0.05     | 0.05     | 0.05     |       |       | 0.05     |       | HV    |
|   |     | 11    | 0.15     | 0.14     | 0.06     |       |       | 0.12     |       | HV    |
|   |     | 12    | 0.09     | 0.11     | 0.06     |       |       | 0.09     |       | HV    |
|   |     | 1     | 0.04     | 0.06     | 0.05     |       |       | 0.05     |       | HV    |
|   |     | 2     | 0.07     | 0.04     | 0.04     |       |       | 0.05     |       | HV    |
|   |     | 3     | tr(0.03) | tr(0.03) | tr(0.02) |       |       | tr(0.03) |       | HV    |
| H25   | 4   | 0.029 | 0.10     | 0.056    | 0.007    | 0.018 | 0.062 | 0.058    | HV    |       |
|   | 5   | 0.042 | 0.038    | 0.020    |          |       | 0.033 |          | HV    |       |
|   | 6   | 0.065 | 0.037    | 0.033    |          |       | 0.045 |          | HV    |       |
|   | 7   | 0.11  | 0.089    | 0.095    |          |       | 0.098 |          | HV    |       |
|   | 8   | 0.12  | 0.080    | 0.065    |          |       | 0.088 |          | HV    |       |
|   | 9   | 0.22  | 0.094    | 0.062    |          |       | 0.13  |          | HV    |       |
|   | 10  | 0.058 | 0.040    | 0.041    |          |       | 0.046 |          | HV    |       |
|   | 11  | 0.048 | 0.034    | 0.039    |          |       | 0.040 |          | HV    |       |
|   | 12  | 0.056 | 0.033    | 0.043    |          |       | 0.044 |          | HV    |       |
|   | 1   | 0.024 | 0.062    | 0.031    |          |       | 0.039 |          | HV    |       |
|   | 2   | 0.029 | 0.033    | 0.036    |          |       | 0.033 |          | HV    |       |
|   | 3   | 0.082 | 0.029    | 0.019    |          |       | 0.043 |          | HV    |       |
| H26   | 4   | 0.066 | 0.028    | 0.022    | 0.007    | 0.018 | 0.039 | 0.079    | HV    |       |
|   | 5   | 0.38  | 0.11     | 0.075    |          |       | 0.19  |          | HV    |       |
|   | 6   | 0.14  | 0.15     | 0.11     |          |       | 0.13  |          | HV    |       |
|   | 7   | 0.16  | 0.085    | 0.079    |          |       | 0.11  |          | HV    |       |
|   | 8   | 0.13  | 0.092    | 0.064    |          |       | 0.095 |          | HV    |       |
|   | 9   | 0.13  | 0.097    | 0.083    |          |       | 0.10  |          | HV    |       |
|   | 10  | 0.052 | 0.042    | 0.031    |          |       | 0.042 |          | HV    |       |
|   | 11  | 0.029 | 0.028    | 0.030    |          |       | 0.029 |          | HV    |       |
|   | 12  | 0.12  | 0.058    | 0.025    |          |       | 0.068 |          | HV    |       |
|   | 1   | 0.096 | 0.047    | 0.039    |          |       | 0.061 |          | HV    |       |
|   | 2   | 0.036 | 0.043    | 0.044    |          |       | 0.041 |          | HV    |       |
|   | 3   | 0.057 | 0.046    | 0.026    |          |       | 0.043 |          | HV    |       |

| 調査対象物質  | 年度        | 月   | 測定値       |           |           | 検出下限値     | 定量下限値 | 月平均値      | 年平均値  | サンプラー |
|---|-----------|-----|-----------|-----------|-----------|-----------|-------|-----------|-------|-------|
|   |           |     | 1日目       | 2日目       | 3日目       |           |       |           |       |       |
| [6-3]p,p'-DDD<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27       | 4   | 0.039     | 0.025     | 0.020     | 0.007     | 0.018 | 0.028     | 0.049 | HV    |
|   |           | 5   | 0.071     | 0.044     | 0.030     |           |       | 0.048     |       | HV    |
|   |           | 6   | 0.094     | 0.072     | 0.051     |           |       | 0.072     |       | HV    |
|   |           | 7   | 0.040     | 0.025     | 0.037     |           |       | 0.034     |       | HV    |
|   |           | 8   | 0.042     | 0.027     | tr(0.017) |           |       | 0.029     |       | HV    |
|   |           | 9   | 0.068     | 0.055     | 0.040     |           |       | 0.054     |       | HV    |
|   |           | 10  | 0.17      | 0.077     | 0.050     |           |       | 0.099     |       | HV    |
|   |           | 11  | 0.045     | 0.11      | 0.052     |           |       | 0.069     |       | HV    |
|   |           | 12  | 0.025     | 0.10      | 0.11      |           |       | 0.078     |       | HV    |
|   |           | 1   | 0.041     | 0.039     | 0.056     |           |       | 0.045     |       | HV    |
|   |           | 2   | 0.022     | 0.019     | tr(0.013) |           |       | 0.018     |       | HV    |
|   |           | 3   | tr(0.014) | tr(0.013) | 0.019     |           |       | tr(0.015) |       | HV    |
|   |           | H28 | 4         | 0.032     | 0.027     |           |       | 0.040     |       | 0.007 |
|   | 5         |     | 0.029     | 0.023     | 0.027     | 0.026     | HV    |           |       |       |
|   | 6         |     | 0.044     | 0.036     | 0.030     | 0.037     | HV    |           |       |       |
|   | 7         |     | 0.044     | 0.030     | 0.022     | 0.032     | HV    |           |       |       |
|   | 8         |     | 0.069     | 0.039     | 0.055     | 0.054     | HV    |           |       |       |
|   | 9         |     | 0.076     | 0.054     | 0.036     | 0.055     | HV    |           |       |       |
|   | 10        |     | 0.046     | 0.026     | 0.022     | 0.031     | HV    |           |       |       |
|   | 11        |     | 0.050     | 0.048     | 0.031     | 0.043     | HV    |           |       |       |
|   | 12        |     | 0.037     | 0.019     | 0.017     | 0.024     | HV    |           |       |       |
|   | 1         |     | 0.018     | 0.019     | 0.029     | 0.022     | HV    |           |       |       |
|   | 2         |     | 0.053     | 0.019     | 0.036     | 0.036     | HV    |           |       |       |
|   | 3         |     | 0.025     | 0.065     | 0.049     | 0.046     | HV    |           |       |       |
|   | H29       |     | 4         | 0.065     | 0.063     | 0.051     | 0.007 | 0.018     | 0.060 |       |
|   |           | 5   | 0.022     | 0.024     | 0.019     | 0.022     |       |           | HV    |       |
|   |           | 6   | 0.030     | 0.078     | 0.035     | 0.048     |       |           | HV    |       |
|   |           | 7   | 0.040     | 0.033     | 0.031     | 0.035     |       |           | HV    |       |
|   |           | 8   | 0.037     | 0.035     | 0.033     | 0.035     |       |           | HV    |       |
|   |           | 9   | 0.044     | 0.036     | 0.058     | 0.046     |       |           | HV    |       |
|   |           | 10  | 0.054     | 0.031     | 0.026     | 0.037     |       |           | HV    |       |
|   |           | 11  | 0.038     | 0.031     | 0.018     | 0.029     |       |           | HV    |       |
|   |           | 12  | 0.037     | 0.028     | 0.024     | 0.030     |       |           | HV    |       |
|   |           | 1   | tr(0.017) | 0.021     | 0.018     | 0.019     |       |           | HV    |       |
|   |           | 2   | 0.018     | tr(0.010) | tr(0.011) | tr(0.013) |       |           | HV    |       |
|   |           | 3   | tr(0.011) | tr(0.016) | tr(0.016) | tr(0.014) |       |           | HV    |       |
|   |           | H30 | 4         | 0.053     | tr(0.019) | 0.020     |       |           | 0.008 | 0.02  |
|   | 5         |     | 0.038     | 0.033     | 0.035     | 0.035     | HV    |           |       |       |
|   | 6         |     | 0.027     | 0.025     | 0.025     | 0.026     | HV    |           |       |       |
|   | 7         |     | 0.050     | 0.029     | 0.025     | 0.035     | HV    |           |       |       |
|   | 8         |     | 0.029     | 0.050     | 0.031     | 0.037     | HV    |           |       |       |
|   | 9         |     | 0.059     | 0.038     | 0.021     | 0.039     | HV    |           |       |       |
| 10  | 0.026     |     | tr(0.018) | 0.029     | 0.024     | HV        |       |           |       |       |
| 11  | tr(0.016) |     | tr(0.012) | tr(0.019) | tr(0.016) | HV        |       |           |       |       |
| 12  | 0.040     |     | 0.031     | 0.026     | 0.032     | HV        |       |           |       |       |
| 1   | 0.062     |     | 0.059     | 0.064     | 0.062     | HV        |       |           |       |       |
| 2   | 0.071     |     | 0.073     | 0.052     | 0.065     | HV        |       |           |       |       |
| 3   | 0.055     |     | 0.065     | 0.052     | 0.057     | HV        |       |           |       |       |

(注) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値  | 年平均値  | サンプラー |
|---|-----|-----|------|------|------|-------|-------|-------|-------|-------|
|   |     |     | 1日目  | 2日目  | 3日目  |       |       |       |       |       |
| [6-4]o,p'-DDT<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 2.1  | 0.77 | 0.65 | 0.01  | 0.03  | 1.2   | 1.1   | HV    |
|   |     | 5   | 1.3  | 1.4  | 0.78 |       |       | 1.2   |       | HV    |
|   |     | 6   | 1.6  | 1.2  | 2.1  |       |       | 1.6   |       | HV    |
|   |     | 7   | 2.0  | 0.93 | 0.58 |       |       | 1.2   |       | HV    |
|   |     | 8   | 1.1  | 0.42 | 0.62 |       |       | 0.71  |       | HV    |
|   |     | 9   | 2.5  | 1.8  | 1.4  |       |       | 1.9   |       | HV    |
|   |     | 10  | 0.86 | 1.7  | 1.1  |       |       | 1.2   |       | HV    |
|   |     | 11  | 0.43 | 0.55 | 0.53 |       |       | 0.50  |       | HV    |
|   |     | 12  | 0.64 | 0.52 | 0.59 |       |       | 0.58  |       | HV    |
|   |     | 1   | 0.89 | 0.60 | 0.61 |       |       | 0.70  |       | HV    |
|   |     | 2   | 0.72 | 0.48 | 0.53 |       |       | 0.58  |       | HV    |
|   |     | 3   | 2.4  | 1.7  | 1.0  |       |       | 1.7   |       | HV    |
|   |     | H22 | 4    | 0.77 | 0.55 |       |       | 1.3   |       | 0.01  |
|   | 5   |     | 0.65 | 1.1  | 0.59 | 0.78  | HV    |       |       |       |
|   | 6   |     | 0.45 | 0.35 | 0.37 | 0.39  | HV    |       |       |       |
|   | 7   |     | 1.0  | 1.0  | 0.40 | 0.80  | HV    |       |       |       |
|   | 8   |     | 1.9  | 0.60 | 0.25 | 0.92  | HV    |       |       |       |
|   | 9   |     | 0.55 | 0.36 | 0.26 | 0.39  | HV    |       |       |       |
|   | 10  |     | 1.6  | 1.2  | 0.72 | 1.2   | HV    |       |       |       |
|   | 11  |     | 0.76 | 0.38 | 0.33 | 0.49  | HV    |       |       |       |
|   | 12  |     | 0.93 | 0.97 | 0.63 | 0.84  | HV    |       |       |       |
|   | 1   |     | 0.60 | 0.67 | 0.66 | 0.64  | HV    |       |       |       |
|   | 2   |     | 0.35 | 0.43 | 0.56 | 0.45  | HV    |       |       |       |
|   | 3   |     | 0.94 | 0.45 | 0.41 | 0.60  | HV    |       |       |       |
|   | H23 |     | 4    | 0.63 | 0.42 | 0.28  | 0.01  | 0.04  | 0.44  |       |
|   |     | 5   | 0.45 | 0.68 | 0.54 | 0.56  |       |       | HV    |       |
|   |     | 6   | 0.54 | 0.63 | 0.49 | 0.55  |       |       | HV    |       |
|   |     | 7   | 0.54 | 0.33 | 0.22 | 0.36  |       |       | HV    |       |
|   |     | 8   | 0.45 | 0.27 | 0.35 | 0.36  |       |       | HV    |       |
|   |     | 9   | 0.64 | 0.39 | 0.28 | 0.44  |       |       | HV    |       |
|   |     | 10  | 0.49 | 0.46 | 1.3  | 0.75  |       |       | HV    |       |
|   |     | 11  | 0.45 | 0.44 | 0.52 | 0.47  |       |       | HV    |       |
|   |     | 12  | 0.31 | 0.27 | 0.60 | 0.39  |       |       | HV    |       |
|   |     | 1   | 0.36 | 0.36 | 0.61 | 0.44  |       |       | HV    |       |
|   |     | 2   | 0.48 | 0.33 | 0.31 | 0.37  |       |       | HV    |       |
|   |     | 3   | 1.8  | 1.2  | 0.96 | 1.3   |       |       | HV    |       |
|   |     | H24 | 4    | 1.1  | 2.4  | 0.72  |       |       | 0.01  | 0.04  |
|   | 5   |     | 0.36 | 0.23 | 0.23 | 0.27  | HV    |       |       |       |
|   | 6   |     | 0.54 | 0.35 | 0.31 | 0.40  | HV    |       |       |       |
|   | 7   |     | 0.32 | 0.44 | 0.26 | 0.34  | HV    |       |       |       |
|   | 8   |     | 0.58 | 0.44 | 0.45 | 0.49  | HV    |       |       |       |
|   | 9   |     | 0.46 | 0.30 | 0.19 | 0.32  | HV    |       |       |       |
|   | 10  |     | 0.39 | 0.31 | 0.29 | 0.33  | HV    |       |       |       |
|   | 11  |     | 0.60 | 0.61 | 0.50 | 0.57  | HV    |       |       |       |
|   | 12  |     | 0.64 | 0.54 | 0.37 | 0.52  | HV    |       |       |       |
|   | 1   |     | 0.42 | 0.43 | 0.33 | 0.39  | HV    |       |       |       |
|   | 2   |     | 0.57 | 0.42 | 0.30 | 0.43  | HV    |       |       |       |
|   | 3   |     | 0.34 | 0.28 | 0.22 | 0.28  | HV    |       |       |       |
|   | H25 |     | 4    | 0.41 | 1.4  | 0.78  | 0.007 | 0.018 |       |       |
|   |     | 5   | 0.78 | 0.63 | 0.39 | 0.60  |       |       | HV    |       |
|   |     | 6   | 0.59 | 0.24 | 0.23 | 0.35  |       |       | HV    |       |
|   |     | 7   | 0.43 | 0.24 | 0.21 | 0.29  |       |       | HV    |       |
|   |     | 8   | 0.47 | 0.27 | 0.31 | 0.35  |       |       | HV    |       |
|   |     | 9   | 0.47 | 0.31 | 0.30 | 0.36  |       |       | HV    |       |
|   |     | 10  | 0.36 | 0.26 | 0.25 | 0.29  |       |       | HV    |       |
|   |     | 11  | 0.64 | 0.49 | 0.46 | 0.53  |       |       | HV    |       |
|   |     | 12  | 0.35 | 0.29 | 0.37 | 0.34  |       |       | HV    |       |
|   |     | 1   | 0.26 | 0.53 | 0.22 | 0.34  |       |       | HV    |       |
|   |     | 2   | 0.22 | 0.19 | 0.23 | 0.21  |       |       | HV    |       |
|   |     | 3   | 0.34 | 0.24 | 0.16 | 0.25  |       |       | HV    |       |
|   |     | H26 | 4    | 0.52 | 0.29 | 0.25  |       |       | 0.009 | 0.023 |
|   | 5   |     | 0.96 | 0.40 | 0.31 | 0.56  | HV    |       |       |       |
|   | 6   |     | 0.62 | 1.1  | 0.90 | 0.87  | HV    |       |       |       |
|   | 7   |     | 0.58 | 0.24 | 0.25 | 0.36  | HV    |       |       |       |
|   | 8   |     | 0.60 | 0.39 | 0.25 | 0.41  | HV    |       |       |       |
|   | 9   |     | 0.67 | 0.46 | 0.33 | 0.49  | HV    |       |       |       |
|   | 10  |     | 0.30 | 0.23 | 0.17 | 0.23  | HV    |       |       |       |
|   | 11  |     | 0.23 | 0.17 | 0.16 | 0.19  | HV    |       |       |       |
|   | 12  |     | 0.30 | 0.25 | 0.23 | 0.26  | HV    |       |       |       |
|   | 1   |     | 0.49 | 0.33 | 0.21 | 0.34  | HV    |       |       |       |
|   | 2   |     | 0.65 | 0.37 | 0.25 | 0.42  | HV    |       |       |       |
|   | 3   |     | 0.50 | 0.34 | 0.26 | 0.37  | HV    |       |       |       |

| 調査対象物質   | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|------|------|------|------|-------|-------|------|------|-------|
|  |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [6-4]o,p'-DDT<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.47 | 0.26 | 0.22 | 0.01  | 0.03  | 0.32 | 0.36 | HV    |
|  |     | 5    | 0.98 | 0.91 | 0.43 |       |       | 0.77 |      | HV    |
|  |     | 6    | 0.62 | 0.49 | 0.32 |       |       | 0.48 |      | HV    |
|  |     | 7    | 0.21 | 0.12 | 0.20 |       |       | 0.18 |      | HV    |
|  |     | 8    | 0.29 | 0.14 | 0.08 |       |       | 0.17 |      | HV    |
|  |     | 9    | 0.48 | 0.35 | 0.26 |       |       | 0.36 |      | HV    |
|  |     | 10   | 0.86 | 0.37 | 0.31 |       |       | 0.51 |      | HV    |
|  |     | 11   | 0.28 | 0.60 | 0.44 |       |       | 0.44 |      | HV    |
|  |     | 12   | 0.31 | 0.40 | 0.35 |       |       | 0.35 |      | HV    |
|  |     | 1    | 0.34 | 0.33 | 0.30 |       |       | 0.32 |      | HV    |
|  |     | 2    | 0.22 | 0.21 | 0.23 |       |       | 0.22 |      | HV    |
|  |     | 3    | 0.16 | 0.16 | 0.25 |       |       | 0.19 |      | HV    |
|  | H28 | 4    | 0.54 | 0.47 | 0.41 | 0.01  | 0.03  | 0.47 | 0.30 | HV    |
|  |     | 5    | 0.35 | 0.27 | 0.25 |       |       | 0.29 |      | HV    |
|  |     | 6    | 0.43 | 0.25 | 0.21 |       |       | 0.30 |      | HV    |
|  |     | 7    | 0.24 | 0.14 | 0.13 |       |       | 0.17 |      | HV    |
|  |     | 8    | 0.52 | 0.20 | 0.25 |       |       | 0.32 |      | HV    |
|  |     | 9    | 0.55 | 0.48 | 0.46 |       |       | 0.50 |      | HV    |
|  |     | 10   | 0.27 | 0.20 | 0.16 |       |       | 0.21 |      | HV    |
|  |     | 11   | 0.37 | 0.30 | 0.22 |       |       | 0.30 |      | HV    |
|  |     | 12   | 0.25 | 0.19 | 0.19 |       |       | 0.21 |      | HV    |
|  |     | 1    | 0.19 | 0.19 | 0.22 |       |       | 0.20 |      | HV    |
|  |     | 2    | 0.40 | 0.29 | 0.33 |       |       | 0.34 |      | HV    |
|  |     | 3    | 0.23 | 0.36 | 0.27 |       |       | 0.29 |      | HV    |
|  | H29 | 4    | 1.1  | 0.72 | 0.46 | 0.01  | 0.03  | 0.76 | 0.34 | HV    |
|  |     | 5    | 0.45 | 0.42 | 0.38 |       |       | 0.42 |      | HV    |
|  |     | 6    | 0.24 | 0.92 | 0.81 |       |       | 0.66 |      | HV    |
|  |     | 7    | 0.27 | 0.22 | 0.18 |       |       | 0.22 |      | HV    |
|  |     | 8    | 0.27 | 0.27 | 0.17 |       |       | 0.24 |      | HV    |
|  |     | 9    | 0.44 | 0.27 | 0.43 |       |       | 0.38 |      | HV    |
|  |     | 10   | 0.40 | 0.28 | 0.19 |       |       | 0.29 |      | HV    |
|  |     | 11   | 0.53 | 0.25 | 0.19 |       |       | 0.32 |      | HV    |
|  |     | 12   | 0.21 | 0.25 | 0.21 |       |       | 0.22 |      | HV    |
|  |     | 1    | 0.19 | 0.18 | 0.19 |       |       | 0.19 |      | HV    |
|  |     | 2    | 0.16 | 0.12 | 0.11 |       |       | 0.13 |      | HV    |
|  |     | 3    | 0.24 | 0.25 | 0.22 |       |       | 0.24 |      | HV    |
|  | H30 | 4    | 0.36 | 0.15 | 0.11 | 0.01  | 0.04  | 0.21 | ---  | HV    |
|  |     | 5    | 0.32 | 0.28 | 0.22 |       |       | 0.27 |      | HV    |
|  |     | 6    | 0.28 | 0.17 | 0.15 |       |       | 0.20 |      | HV    |
|  |     | 7    | 0.39 | 0.22 | 0.13 |       |       | 0.25 |      | HV    |
|  |     | 8    | 0.23 | 0.39 | 0.25 |       |       | 0.29 |      | HV    |
|  |     | 9    | 0.54 | 0.32 | 0.12 |       |       | 0.33 |      | HV    |
| 10   |     | 0.24 | 0.22 | 0.19 | 0.22 |       |       | HV   |      |       |
| 11   |     | 0.16 | 0.13 | 0.15 | 0.15 |       |       | HV   |      |       |
| 12   |     | 0.29 | 0.27 | 0.20 | 0.25 |       |       | HV   |      |       |
| 1  |     | nd   | nd   | nd   | ---  |       |       | HV   |      |       |
| 2  |     | nd   | nd   | nd   | ---  |       |       | HV   |      |       |
| 3  |     | nd   | nd   | nd   | ---  |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値   |       |       | 検出下限値 | 定量下限値 | 月平均値  | 年平均値  | サンプラー |
|---|-----|-----|-------|-------|-------|-------|-------|-------|-------|-------|
|   |     |     | 1日目   | 2日目   | 3日目   |       |       |       |       |       |
| [6-5]o,p'-DDE<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 1.3   | 0.30  | 0.23  | 0.009 | 0.025 | 0.61  | 0.33  | HV    |
|   |     | 5   | 0.23  | 0.47  | 0.34  |       |       | 0.35  |       | HV    |
|   |     | 6   | 0.23  | 0.39  | 0.91  |       |       | 0.51  |       | HV    |
|   |     | 7   | 0.24  | 0.13  | 0.11  |       |       | 0.16  |       | HV    |
|   |     | 8   | 0.17  | 0.080 | 0.099 |       |       | 0.12  |       | HV    |
|   |     | 9   | 0.57  | 0.33  | 0.28  |       |       | 0.39  |       | HV    |
|   |     | 10  | 0.17  | 0.44  | 0.29  |       |       | 0.30  |       | HV    |
|   |     | 11  | 0.14  | 0.20  | 0.19  |       |       | 0.18  |       | HV    |
|   |     | 12  | 0.17  | 0.15  | 0.23  |       |       | 0.18  |       | HV    |
|   |     | 1   | 0.28  | 0.22  | 0.22  |       |       | 0.24  |       | HV    |
|   |     | 2   | 0.21  | 0.15  | 0.17  |       |       | 0.18  |       | HV    |
|   |     | 3   | 1.4   | 0.51  | 0.35  |       |       | 0.75  |       | HV    |
|   |     | H22 | 4     | 0.21  | 0.17  |       |       | 2.1   |       | 0.01  |
|   | 5   |     | 0.24  | 0.52  | 0.17  | 0.31  | HV    |       |       |       |
|   | 6   |     | 0.13  | 0.14  | 0.13  | 0.13  | HV    |       |       |       |
|   | 7   |     | 0.29  | 0.27  | 0.13  | 0.23  | HV    |       |       |       |
|   | 8   |     | 0.40  | 0.19  | 0.08  | 0.22  | HV    |       |       |       |
|   | 9   |     | 0.20  | 0.14  | 0.11  | 0.15  | HV    |       |       |       |
|   | 10  |     | 0.35  | 0.21  | 0.15  | 0.24  | HV    |       |       |       |
|   | 11  |     | 0.21  | 0.11  | 0.11  | 0.14  | HV    |       |       |       |
|   | 12  |     | 0.29  | 0.81  | 0.29  | 0.46  | HV    |       |       |       |
|   | 1   |     | 0.18  | 0.21  | 0.26  | 0.22  | HV    |       |       |       |
|   | 2   |     | 0.16  | 0.16  | 0.15  | 0.16  | HV    |       |       |       |
|   | 3   |     | 0.54  | 0.13  | 0.15  | 0.27  | HV    |       |       |       |
|   | H23 |     | 4     | 0.25  | 0.16  | 0.10  | 0.02  | 0.04  | 0.17  |       |
|   |     | 5   | 0.15  | 0.23  | 0.18  | 0.19  |       |       | HV    |       |
|   |     | 6   | 0.20  | 0.21  | 0.16  | 0.19  |       |       | HV    |       |
|   |     | 7   | 0.18  | 0.13  | 0.07  | 0.13  |       |       | HV    |       |
|   |     | 8   | 0.13  | 0.09  | 0.11  | 0.11  |       |       | HV    |       |
|   |     | 9   | 0.21  | 0.10  | 0.08  | 0.13  |       |       | HV    |       |
|   |     | 10  | 0.12  | 0.11  | 0.32  | 0.18  |       |       | HV    |       |
|   |     | 11  | 0.10  | 0.10  | 0.13  | 0.11  |       |       | HV    |       |
|   |     | 12  | 0.10  | 0.09  | 0.34  | 0.18  |       |       | HV    |       |
|   |     | 1   | 0.13  | 0.12  | 0.21  | 0.15  |       |       | HV    |       |
|   |     | 2   | 0.22  | 0.25  | 0.16  | 0.21  |       |       | HV    |       |
|   |     | 3   | 0.49  | 0.22  | 0.20  | 0.30  |       |       | HV    |       |
|   |     | H24 | 4     | 0.40  | 2.0   | 0.27  |       |       | 0.01  | 0.04  |
|   | 5   |     | 0.09  | 0.07  | 0.07  | 0.08  | HV    |       |       |       |
|   | 6   |     | 0.15  | 0.12  | 0.10  | 0.12  | HV    |       |       |       |
|   | 7   |     | 0.09  | 0.12  | 0.08  | 0.10  | HV    |       |       |       |
|   | 8   |     | 0.13  | 0.12  | 0.12  | 0.12  | HV    |       |       |       |
|   | 9   |     | 0.13  | 0.10  | 0.07  | 0.10  | HV    |       |       |       |
|   | 10  |     | 0.11  | 0.09  | 0.08  | 0.09  | HV    |       |       |       |
|   | 11  |     | 0.32  | 0.31  | 0.16  | 0.26  | HV    |       |       |       |
|   | 12  |     | 0.26  | 0.40  | 0.17  | 0.28  | HV    |       |       |       |
|   | 1   |     | 0.28  | 0.22  | 0.19  | 0.23  | HV    |       |       |       |
|   | 2   |     | 0.38  | 0.29  | 0.20  | 0.29  | HV    |       |       |       |
|   | 3   |     | 0.23  | 0.17  | 0.10  | 0.17  | HV    |       |       |       |
|   | H25 |     | 4     | 0.11  | 1.2   | 0.38  | 0.009 | 0.023 |       |       |
|   |     | 5   | 0.26  | 0.21  | 0.082 | 0.18  |       |       | HV    |       |
|   |     | 6   | 0.15  | 0.069 | 0.066 | 0.095 |       |       | HV    |       |
|   |     | 7   | 0.13  | 0.091 | 0.075 | 0.099 |       |       | HV    |       |
|   |     | 8   | 0.13  | 0.099 | 0.10  | 0.11  |       |       | HV    |       |
|   |     | 9   | 0.14  | 0.12  | 0.11  | 0.12  |       |       | HV    |       |
|   |     | 10  | 0.12  | 0.092 | 0.088 | 0.10  |       |       | HV    |       |
|   |     | 11  | 0.45  | 0.27  | 0.19  | 0.30  |       |       | HV    |       |
|   |     | 12  | 0.18  | 0.19  | 0.23  | 0.20  |       |       | HV    |       |
|   |     | 1   | 0.10  | 0.32  | 0.12  | 0.18  |       |       | HV    |       |
|   |     | 2   | 0.16  | 0.11  | 0.099 | 0.12  |       |       | HV    |       |
|   |     | 3   | 0.13  | 0.096 | 0.070 | 0.099 |       |       | HV    |       |
|   |     | H26 | 4     | 0.13  | 0.072 | 0.063 |       |       | 0.009 | 0.023 |
|   | 5   |     | 0.26  | 0.084 | 0.070 | 0.14  | HV    |       |       |       |
|   | 6   |     | 0.16  | 0.70  | 0.33  | 0.40  | HV    |       |       |       |
|   | 7   |     | 0.15  | 0.082 | 0.074 | 0.10  | HV    |       |       |       |
|   | 8   |     | 0.15  | 0.11  | 0.077 | 0.11  | HV    |       |       |       |
|   | 9   |     | 0.18  | 0.14  | 0.11  | 0.14  | HV    |       |       |       |
|   | 10  |     | 0.085 | 0.068 | 0.035 | 0.063 | HV    |       |       |       |
|   | 11  |     | 0.071 | 0.052 | 0.066 | 0.063 | HV    |       |       |       |
|   | 12  |     | 0.23  | 0.18  | 0.13  | 0.18  | HV    |       |       |       |
|   | 1   |     | 0.29  | 0.17  | 0.11  | 0.19  | HV    |       |       |       |
|   | 2   |     | 0.19  | 0.17  | 0.16  | 0.17  | HV    |       |       |       |
|   | 3   |     | 0.20  | 0.18  | 0.10  | 0.16  | HV    |       |       |       |

| 調査対象物質  | 年度  | 月  | 測定値    |        |        | 検出下限値 | 定量下限値 | 月平均値  | 年平均値  | サンプラー |
|---|-----|----|--------|--------|--------|-------|-------|-------|-------|-------|
|   |     |    | 1日目    | 2日目    | 3日目    |       |       |       |       |       |
| [6-5]o,p'-DDE<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 0.14   | 0.079  | 0.070  | 0.007 | 0.019 | 0.096 | 0.13  | HV    |
|   |     | 5  | 0.18   | 0.16   | 0.12   |       |       | 0.15  |       | HV    |
|   |     | 6  | 0.23   | 0.17   | 0.12   |       |       | 0.17  |       | HV    |
|   |     | 7  | 0.069  | 0.035  | 0.070  |       |       | 0.058 |       | HV    |
|   |     | 8  | 0.079  | 0.042  | 0.027  |       |       | 0.049 |       | HV    |
|   |     | 9  | 0.15   | 0.12   | 0.075  |       |       | 0.12  |       | HV    |
|   |     | 10 | 0.45   | 0.18   | 0.12   |       |       | 0.25  |       | HV    |
|   |     | 11 | 0.092  | 0.29   | 0.19   |       |       | 0.19  |       | HV    |
|   |     | 12 | 0.090  | 0.20   | 0.24   |       |       | 0.18  |       | HV    |
|   |     | 1  | 0.089  | 0.16   | 0.19   |       |       | 0.15  |       | HV    |
|   |     | 2  | 0.13   | 0.12   | 0.10   |       |       | 0.12  |       | HV    |
|   |     | 3  | 0.087  | 0.077  | 0.072  |       |       | 0.079 |       | HV    |
|   | H28 | 4  | 0.15   | 0.095  | 0.13   | 0.008 | 0.020 | 0.13  | 0.13  | HV    |
|   |     | 5  | 0.13   | 0.090  | 0.074  |       |       | 0.098 |       | HV    |
|   |     | 6  | 0.17   | 0.10   | 0.091  |       |       | 0.12  |       | HV    |
|   |     | 7  | 0.089  | 0.049  | 0.047  |       |       | 0.062 |       | HV    |
|   |     | 8  | 0.16   | 0.075  | 0.15   |       |       | 0.13  |       | HV    |
|   |     | 9  | 0.18   | 0.11   | 0.14   |       |       | 0.14  |       | HV    |
|   |     | 10 | 0.099  | 0.076  | 0.046  |       |       | 0.074 |       | HV    |
|   |     | 11 | 0.14   | 0.21   | 0.13   |       |       | 0.16  |       | HV    |
|   |     | 12 | 0.15   | 0.13   | 0.12   |       |       | 0.13  |       | HV    |
|   |     | 1  | 0.066  | 0.075  | 0.13   |       |       | 0.090 |       | HV    |
|   |     | 2  | 0.25   | 0.20   | 0.21   |       |       | 0.22  |       | HV    |
|   |     | 3  | 0.12   | 0.22   | 0.16   |       |       | 0.17  |       | HV    |
|   | H29 | 4  | 0.47   | 0.36   | 0.18   | 0.008 | 0.02  | 0.34  | 0.14  | HV    |
|   |     | 5  | 0.14   | 0.15   | 0.13   |       |       | 0.14  |       | HV    |
|   |     | 6  | 0.066  | 0.52   | 0.32   |       |       | 0.30  |       | HV    |
|   |     | 7  | 0.093  | 0.086  | 0.073  |       |       | 0.084 |       | HV    |
|   |     | 8  | 0.092  | 0.074  | 0.042  |       |       | 0.069 |       | HV    |
|   |     | 9  | 0.17   | 0.093  | 0.16   |       |       | 0.14  |       | HV    |
|   |     | 10 | 0.16   | 0.10   | 0.061  |       |       | 0.11  |       | HV    |
|   |     | 11 | 0.10   | 0.088  | 0.073  |       |       | 0.087 |       | HV    |
|   |     | 12 | 0.11   | 0.11   | 0.12   |       |       | 0.11  |       | HV    |
|   |     | 1  | 0.097  | 0.12   | 0.17   |       |       | 0.13  |       | HV    |
|   |     | 2  | 0.11   | 0.075  | 0.064  |       |       | 0.083 |       | HV    |
|   |     | 3  | 0.097  | 0.10   | 0.10   |       |       | 0.099 |       | HV    |
|   | H30 | 4  | 0.199  | 0.067  | 0.048  | 0.008 | 0.02  | 0.10  | 0.088 | HV    |
|   |     | 5  | 0.082  | 0.081  | 0.067  |       |       | 0.077 |       | HV    |
|   |     | 6  | 0.097  | 0.062  | 0.054  |       |       | 0.071 |       | HV    |
|   |     | 7  | 0.11   | 0.070  | 0.052  |       |       | 0.077 |       | HV    |
|   |     | 8  | 0.060  | 0.058  | 0.058  |       |       | 0.059 |       | HV    |
|   |     | 9  | 0.136  | 0.1030 | 0.052  |       |       | 0.097 |       | HV    |
|   |     | 10 | 0.071  | 0.063  | 0.074  |       |       | 0.069 |       | HV    |
|   |     | 11 | 0.071  | 0.058  | 0.074  |       |       | 0.068 |       | HV    |
|   |     | 12 | 0.154  | 0.145  | 0.11   |       |       | 0.14  |       | HV    |
|   |     | 1  | 0.128  | 0.112  | 0.1020 |       |       | 0.11  |       | HV    |
|   |     | 2  | 0.1030 | 0.099  | 0.13   |       |       | 0.11  |       | HV    |
|   |     | 3  | 0.083  | 0.076  | 0.091  |       |       | 0.083 |       | HV    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値 | サンプラー |
|---|-----|----|----------|----------|----------|-------|-------|----------|------|-------|
|   |     |    | 1日目      | 2日目      | 3日目      |       |       |          |      |       |
| [6-6]o,p'-DDD<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.16     | 0.05     | 0.04     | 0.01  | 0.04  | 0.08     | 0.14 | HV    |
|   |     | 5  | 0.22     | 0.10     | 0.06     |       |       | 0.13     |      | HV    |
|   |     | 6  | 0.27     | 0.15     | 0.15     |       |       | 0.19     |      | HV    |
|   |     | 7  | 0.44     | 0.21     | 0.12     |       |       | 0.26     |      | HV    |
|   |     | 8  | 0.22     | 0.07     | 0.07     |       |       | 0.12     |      | HV    |
|   |     | 9  | 0.37     | 0.27     | 0.14     |       |       | 0.26     |      | HV    |
|   |     | 10 | 0.12     | 0.27     | 0.16     |       |       | 0.18     |      | HV    |
|   |     | 11 | 0.07     | 0.06     | 0.05     |       |       | 0.06     |      | HV    |
|   |     | 12 | 0.06     | 0.06     | 0.06     |       |       | 0.06     |      | HV    |
|   |     | 1  | 0.12     | 0.09     | 0.10     |       |       | 0.10     |      | HV    |
|   |     | 2  | 0.09     | 0.06     | 0.07     |       |       | 0.07     |      | HV    |
|   |     | 3  | 0.18     | 0.10     | 0.09     |       |       | 0.12     |      | HV    |
|   | H22 | 4  | 0.09     | 0.06     | 0.17     | 0.01  | 0.03  | 0.11     | 0.11 | HV    |
|   |     | 5  | 0.09     | 0.08     | 0.04     |       |       | 0.07     |      | HV    |
|   |     | 6  | 0.07     | 0.05     | 0.05     |       |       | 0.06     |      | HV    |
|   |     | 7  | 0.17     | 0.22     | 0.06     |       |       | 0.15     |      | HV    |
|   |     | 8  | 0.24     | 0.09     | 0.05     |       |       | 0.13     |      | HV    |
|   |     | 9  | 0.09     | 0.08     | 0.04     |       |       | 0.07     |      | HV    |
|   |     | 10 | 0.26     | 0.18     | 0.09     |       |       | 0.18     |      | HV    |
|   |     | 11 | 0.16     | 0.07     | 0.05     |       |       | 0.09     |      | HV    |
|   |     | 12 | 0.23     | 0.29     | 0.13     |       |       | 0.22     |      | HV    |
|   |     | 1  | 0.10     | 0.10     | 0.12     |       |       | 0.11     |      | HV    |
|   |     | 2  | 0.05     | 0.05     | 0.05     |       |       | 0.05     |      | HV    |
|   |     | 3  | 0.10     | 0.05     | 0.06     |       |       | 0.07     |      | HV    |
|   | H23 | 4  | 0.08     | tr(0.04) | tr(0.03) | 0.02  | 0.05  | 0.05     | 0.06 | HV    |
|   |     | 5  | 0.05     | tr(0.04) | 0.06     |       |       | 0.05     |      | HV    |
|   |     | 6  | 0.09     | 0.08     | 0.07     |       |       | 0.08     |      | HV    |
|   |     | 7  | 0.07     | 0.05     | tr(0.03) |       |       | 0.05     |      | HV    |
|   |     | 8  | 0.06     | tr(0.04) | 0.05     |       |       | 0.05     |      | HV    |
|   |     | 9  | 0.08     | 0.06     | tr(0.04) |       |       | 0.06     |      | HV    |
|   |     | 10 | 0.12     | 0.10     | 0.12     |       |       | 0.11     |      | HV    |
|   |     | 11 | 0.05     | tr(0.04) | 0.05     |       |       | 0.05     |      | HV    |
|   |     | 12 | tr(0.04) | tr(0.04) | 0.13     |       |       | 0.07     |      | HV    |
|   |     | 1  | tr(0.03) | tr(0.04) | 0.07     |       |       | 0.05     |      | HV    |
|   |     | 2  | 0.09     | 0.07     | 0.05     |       |       | 0.07     |      | HV    |
|   |     | 3  | 0.09     | tr(0.04) | 0.05     |       |       | 0.06     |      | HV    |
|   | H24 | 4  | 0.08     | 0.25     | 0.07     | 0.02  | 0.05  | 0.13     | 0.08 | HV    |
|   |     | 5  | tr(0.04) | tr(0.03) | tr(0.02) |       |       | tr(0.03) |      | HV    |
|   |     | 6  | 0.08     | 0.06     | 0.05     |       |       | 0.06     |      | HV    |
|   |     | 7  | 0.11     | 0.10     | tr(0.04) |       |       | 0.08     |      | HV    |
|   |     | 8  | 0.07     | 0.06     | 0.06     |       |       | 0.06     |      | HV    |
|   |     | 9  | 0.07     | tr(0.04) | tr(0.03) |       |       | 0.05     |      | HV    |
|   |     | 10 | 0.07     | 0.06     | 0.07     |       |       | 0.07     |      | HV    |
|   |     | 11 | 0.20     | 0.18     | 0.09     |       |       | 0.16     |      | HV    |
|   |     | 12 | 0.11     | 0.14     | 0.07     |       |       | 0.11     |      | HV    |
|   |     | 1  | 0.05     | 0.07     | 0.06     |       |       | 0.06     |      | HV    |
|   |     | 2  | 0.10     | 0.06     | 0.05     |       |       | 0.07     |      | HV    |
|   |     | 3  | 0.05     | tr(0.03) | tr(0.03) |       |       | tr(0.04) |      | HV    |
|   | H25 | 4  | tr(0.04) | 0.16     | 0.09     | 0.02  | 0.05  | 0.10     | 0.06 | HV    |
|   |     | 5  | 0.06     | 0.05     | tr(0.02) |       |       | tr(0.04) |      | HV    |
|   |     | 6  | 0.08     | tr(0.04) | tr(0.03) |       |       | 0.05     |      | HV    |
|   |     | 7  | 0.08     | 0.06     | 0.05     |       |       | 0.06     |      | HV    |
|   |     | 8  | 0.08     | 0.05     | 0.05     |       |       | 0.06     |      | HV    |
|   |     | 9  | 0.17     | 0.10     | 0.06     |       |       | 0.11     |      | HV    |
|   |     | 10 | 0.05     | tr(0.03) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|   |     | 11 | 0.06     | tr(0.04) | 0.05     |       |       | 0.05     |      | HV    |
|   |     | 12 | 0.07     | tr(0.04) | 0.06     |       |       | 0.06     |      | HV    |
|   |     | 1  | tr(0.03) | 0.08     | tr(0.04) |       |       | 0.05     |      | HV    |
|   |     | 2  | tr(0.04) | tr(0.03) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|   |     | 3  | 0.08     | tr(0.03) | tr(0.02) |       |       | tr(0.04) |      | HV    |
|   | H26 | 4  | 0.07     | tr(0.03) | tr(0.02) | 0.02  | 0.05  | tr(0.04) | 0.08 | HV    |
|   |     | 5  | 0.33     | 0.08     | 0.05     |       |       | 0.15     |      | HV    |
|   |     | 6  | 0.10     | 0.20     | 0.11     |       |       | 0.14     |      | HV    |
|   |     | 7  | 0.13     | 0.06     | 0.06     |       |       | 0.08     |      | HV    |
|   |     | 8  | 0.12     | 0.08     | 0.05     |       |       | 0.08     |      | HV    |
|   |     | 9  | 0.12     | 0.08     | 0.06     |       |       | 0.09     |      | HV    |
|   |     | 10 | tr(0.04) | tr(0.03) | tr(0.02) |       |       | tr(0.03) |      | HV    |
|   |     | 11 | tr(0.04) | tr(0.03) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|   |     | 12 | 0.13     | 0.07     | tr(0.03) |       |       | 0.08     |      | HV    |
|   |     | 1  | 0.11     | 0.07     | 0.05     |       |       | 0.08     |      | HV    |
|   |     | 2  | 0.05     | 0.05     | 0.05     |       |       | 0.05     |      | HV    |
|   |     | 3  | 0.06     | 0.05     | tr(0.03) |       |       | 0.05     |      | HV    |

| 調査対象物質  | 年度       | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値     | 年平均値     | サンプラー |          |          |          |    |
|---|----------|-----|----------|----------|----------|----------|-------|----------|----------|-------|----------|----------|----------|----|
|   |          |     | 1日目      | 2日目      | 3日目      |          |       |          |          |       |          |          |          |    |
| [6-6]o,p'-DDD<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27      | 4   | 0.05     | tr(0.03) | tr(0.02) | 0.02     | 0.05  | tr(0.03) | 0.06     | HV    |          |          |          |    |
|   |          | 5   | 0.09     | 0.06     | tr(0.04) |          |       | 0.06     |          | HV    |          |          |          |    |
|   |          | 6   | 0.08     | 0.06     | tr(0.04) |          |       | 0.06     |          | HV    |          |          |          |    |
|   |          | 7   | tr(0.04) | tr(0.02) | tr(0.03) |          |       | tr(0.03) |          | HV    |          |          |          |    |
|   |          | 8   | tr(0.04) | tr(0.03) | tr(0.02) |          |       | tr(0.03) |          | HV    |          |          |          |    |
|   |          | 9   | 0.08     | 0.05     | tr(0.04) |          |       | 0.06     |          | HV    |          |          |          |    |
|   |          | 10  | 0.21     | 0.12     | 0.07     |          |       | 0.13     |          | HV    |          |          |          |    |
|   |          | 11  | 0.05     | 0.15     | 0.07     |          |       | 0.09     |          | HV    |          |          |          |    |
|   |          | 12  | tr(0.04) | 0.10     | 0.12     |          |       | 0.09     |          | HV    |          |          |          |    |
|   |          | 1   | 0.05     | 0.05     | 0.06     |          |       | 0.05     |          | HV    |          |          |          |    |
|   |          | 2   | tr(0.03) | tr(0.02) | tr(0.02) |          |       | tr(0.02) |          | HV    |          |          |          |    |
|   |          | 3   | tr(0.02) | nd       | tr(0.02) |          |       | tr(0.02) |          | HV    |          |          |          |    |
|   |          | H28 | 4        | tr(0.04) | tr(0.03) |          |       | 0.05     |          | 0.02  | 0.05     | tr(0.04) | tr(0.04) | HV |
|   |          |     | 5        | tr(0.04) | tr(0.03) |          |       | tr(0.03) |          |       |          | tr(0.03) |          | HV |
|   |          |     | 6        | 0.06     | tr(0.04) |          |       | tr(0.04) |          |       |          | 0.05     |          | HV |
|   | 7        |     | tr(0.04) | tr(0.03) | tr(0.02) | tr(0.03) | HV    |          |          |       |          |          |          |    |
|   | 8        |     | 0.07     | tr(0.03) | tr(0.04) | 0.05     | HV    |          |          |       |          |          |          |    |
|   | 9        |     | 0.08     | 0.05     | tr(0.04) | 0.06     | HV    |          |          |       |          |          |          |    |
|   | 10       |     | 0.05     | tr(0.03) | tr(0.02) | tr(0.03) | HV    |          |          |       |          |          |          |    |
|   | 11       |     | 0.05     | 0.08     | tr(0.04) | 0.06     | HV    |          |          |       |          |          |          |    |
|   | 12       |     | 0.06     | tr(0.02) | tr(0.03) | tr(0.04) | HV    |          |          |       |          |          |          |    |
|   | 1        |     | nd       | tr(0.03) | tr(0.04) | tr(0.03) | HV    |          |          |       |          |          |          |    |
|   | 2        |     | 0.06     | tr(0.04) | 0.05     | 0.05     | HV    |          |          |       |          |          |          |    |
|   | 3        |     | tr(0.03) | 0.06     | tr(0.04) | tr(0.04) | HV    |          |          |       |          |          |          |    |
|   | H29      |     | 4        | 0.11     | 0.07     | 0.07     | 0.02  | 0.06     | 0.08     |       |          | tr(0.04) |          | HV |
|   |          |     | 5        | tr(0.04) | tr(0.04) | tr(0.03) |       |          | tr(0.04) |       |          |          |          | HV |
|   |          |     | 6        | tr(0.03) | 0.12     | 0.07     |       |          | 0.07     |       |          |          |          | HV |
|   |          | 7   | tr(0.05) | tr(0.05) | tr(0.04) | tr(0.05) |       |          | HV       |       |          |          |          |    |
|   |          | 8   | tr(0.05) | tr(0.04) | tr(0.05) | tr(0.05) |       |          | HV       |       |          |          |          |    |
|   |          | 9   | 0.07     | tr(0.05) | 0.06     | 0.06     |       |          | HV       |       |          |          |          |    |
|   |          | 10  | 0.08     | tr(0.03) | tr(0.02) | tr(0.04) |       |          | HV       |       |          |          |          |    |
|   |          | 11  | tr(0.04) | tr(0.03) | tr(0.02) | tr(0.03) |       |          | HV       |       |          |          |          |    |
|   |          | 12  | tr(0.05) | tr(0.03) | tr(0.04) | tr(0.04) |       |          | HV       |       |          |          |          |    |
|   |          | 1   | tr(0.03) | tr(0.03) | tr(0.02) | tr(0.03) |       |          | HV       |       |          |          |          |    |
|   |          | 2   | tr(0.03) | nd       | nd       | tr(0.02) |       |          | HV       |       |          |          |          |    |
|   |          | 3   | nd       | tr(0.02) | tr(0.02) | tr(0.02) |       |          | HV       |       |          |          |          |    |
|   |          | H30 | 4        | tr(0.05) | tr(0.02) | tr(0.02) |       |          | 0.02     | 0.06  | tr(0.03) |          | tr(0.03) | HV |
|   |          |     | 5        | tr(0.03) | tr(0.02) | tr(0.02) |       |          |          |       | tr(0.02) |          |          | HV |
|   |          |     | 6        | tr(0.04) | tr(0.02) | tr(0.02) |       |          |          |       | tr(0.03) |          |          | HV |
|   | 7        |     | 0.06     | tr(0.03) | tr(0.02) | tr(0.04) | HV    |          |          |       |          |          |          |    |
|   | 8        |     | tr(0.04) | tr(0.03) | tr(0.02) | tr(0.03) | HV    |          |          |       |          |          |          |    |
|   | 9        |     | 0.07     | tr(0.04) | tr(0.03) | tr(0.05) | HV    |          |          |       |          |          |          |    |
| 10  | tr(0.04) |     | tr(0.03) | tr(0.03) | tr(0.03) | HV       |       |          |          |       |          |          |          |    |
| 11  | tr(0.02) |     | tr(0.02) | tr(0.01) | tr(0.02) | HV       |       |          |          |       |          |          |          |    |
| 12  | 0.06     |     | tr(0.05) | tr(0.05) | tr(0.05) | HV       |       |          |          |       |          |          |          |    |
| 1   | tr(0.04) |     | tr(0.04) | tr(0.03) | tr(0.04) | HV       |       |          |          |       |          |          |          |    |
| 2   | tr(0.04) |     | tr(0.03) | tr(0.05) | tr(0.04) | HV       |       |          |          |       |          |          |          |    |
| 3   | tr(0.02) |     | tr(0.03) | tr(0.03) | tr(0.03) | HV       |       |          |          |       |          |          |          |    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|------|------|------|-------|-------|------|------|-------|
|  |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [7-1]cis-クロルデン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 3.9  | 3.5  | 2.7  | 0.05  | 0.14  | 3.4  | 4.5  | HV    |
|  |     | 5  | 5.1  | 2.7  | 5.9  |       |       | 4.6  |      | HV    |
|  |     | 6  | 5.5  | 14   | 8.7  |       |       | 9.4  |      | HV    |
|  |     | 7  | 5.5  | 4.5  | 4.1  |       |       | 4.7  |      | HV    |
|  |     | 8  | 8.7  | 4.0  | 5.0  |       |       | 5.9  |      | HV    |
|  |     | 9  | 3.9  | 5.1  | 15   |       |       | 8.0  |      | HV    |
|  |     | 10 | 4.7  | 2.7  | 3.4  |       |       | 3.6  |      | HV    |
|  |     | 11 | 2.1  | 2.3  | 3.0  |       |       | 2.5  |      | HV    |
|  |     | 12 | 1.9  | 1.8  | 2.4  |       |       | 2.0  |      | HV    |
|  |     | 1  | 0.71 | 0.66 | 1.0  |       |       | 0.79 |      | HV    |
|  |     | 2  | 2.7  | 4.2  | 9.1  |       |       | 5.3  |      | HV    |
|  |     | 3  | 2.7  | 3.0  | 4.7  |       |       | 3.5  |      | HV    |
|  | H22 | 4  | 6.9  | 5.0  | 4.0  | 0.06  | 0.17  | 5.3  | 3.9  | HV    |
|  |     | 5  | 1.7  | 2.0  | 1.5  |       |       | 1.7  |      | HV    |
|  |     | 6  | 4.3  | 3.2  | 4.0  |       |       | 3.8  |      | HV    |
|  |     | 7  | 26   | 15   | 10   |       |       | 17   |      | HV    |
|  |     | 8  | 5.7  | 9.5  | 3.2  |       |       | 6.1  |      | HV    |
|  |     | 9  | 4.3  | 5.1  | 4.6  |       |       | 4.7  |      | HV    |
|  |     | 10 | 2.3  | 2.4  | 2.9  |       |       | 2.5  |      | HV    |
|  |     | 11 | 1.8  | 2.0  | 2.4  |       |       | 2.1  |      | HV    |
|  |     | 12 | 0.96 | 0.96 | 1.0  |       |       | 0.97 |      | HV    |
|  |     | 1  | 0.79 | 1.2  | 0.71 |       |       | 0.90 |      | HV    |
|  |     | 2  | 1.1  | 1.4  | 1.2  |       |       | 1.2  |      | HV    |
|  |     | 3  | 0.83 | 0.74 | 0.57 |       |       | 0.71 |      | HV    |
|  | H23 | 4  | 1.0  | 1.3  | 2.0  | 0.09  | 0.24  | 1.4  | 4.2  | HV    |
|  |     | 5  | 2.0  | 2.4  | 3.3  |       |       | 2.6  |      | HV    |
|  |     | 6  | 17   | 16   | 14   |       |       | 16   |      | HV    |
|  |     | 7  | 8.7  | 4.0  | 3.2  |       |       | 5.3  |      | HV    |
|  |     | 8  | 4.2  | 3.1  | 8.8  |       |       | 5.4  |      | HV    |
|  |     | 9  | 6.0  | 5.5  | 5.6  |       |       | 5.7  |      | HV    |
|  |     | 10 | 4.0  | 2.3  | 3.7  |       |       | 3.3  |      | HV    |
|  |     | 11 | 3.6  | 4.0  | 6.6  |       |       | 4.7  |      | HV    |
|  |     | 12 | 1.6  | 1.9  | 1.1  |       |       | 1.5  |      | HV    |
|  |     | 1  | 1.4  | 1.4  | 1.3  |       |       | 1.4  |      | HV    |
|  |     | 2  | 0.66 | 0.50 | 0.81 |       |       | 0.66 |      | HV    |
|  |     | 3  | 2.4  | 1.7  | 2.4  |       |       | 2.2  |      | HV    |
|  | H24 | 4  | 3.3  | 3.4  | 0.97 | 0.08  | 0.22  | 2.6  | 2.8  | HV    |
|  |     | 5  | 2.5  | 2.6  | 3.0  |       |       | 2.7  |      | HV    |
|  |     | 6  | 7.2  | 3.8  | 5.3  |       |       | 5.4  |      | HV    |
|  |     | 7  | 4.3  | 7.4  | 3.3  |       |       | 5.0  |      | HV    |
|  |     | 8  | 4.1  | 3.6  | 7.6  |       |       | 5.1  |      | HV    |
|  |     | 9  | 3.3  | 3.1  | 2.3  |       |       | 2.9  |      | HV    |
|  |     | 10 | 2.0  | 4.8  | 4.1  |       |       | 3.6  |      | HV    |
|  |     | 11 | 1.1  | 1.1  | 1.9  |       |       | 1.4  |      | HV    |
|  |     | 12 | 1.1  | 1.3  | 0.98 |       |       | 1.1  |      | HV    |
|  |     | 1  | 1.2  | 0.75 | 0.64 |       |       | 0.86 |      | HV    |
|  |     | 2  | 3.4  | 0.63 | 0.80 |       |       | 1.6  |      | HV    |
|  |     | 3  | 1.2  | 1.1  | 2.0  |       |       | 1.4  |      | HV    |
|  | H25 | 4  | 2.5  | 3.3  | 1.4  | 0.05  | 0.12  | 2.4  | 3.1  | HV    |
|  |     | 5  | 3.1  | 3.1  | 1.8  |       |       | 2.7  |      | HV    |
|  |     | 6  | 4.2  | 2.6  | 3.2  |       |       | 3.3  |      | HV    |
|  |     | 7  | 3.7  | 3.0  | 3.6  |       |       | 3.4  |      | HV    |
|  |     | 8  | 7.5  | 2.8  | 7.4  |       |       | 5.9  |      | HV    |
|  |     | 9  | 3.6  | 4.2  | 8.6  |       |       | 5.5  |      | HV    |
|  |     | 10 | 5.2  | 7.0  | 9.3  |       |       | 7.2  |      | HV    |
|  |     | 11 | 2.8  | 2.8  | 2.3  |       |       | 2.6  |      | HV    |
|  |     | 12 | 1.2  | 0.93 | 0.92 |       |       | 1.0  |      | HV    |
|  |     | 1  | 1.3  | 1.2  | 0.59 |       |       | 1.0  |      | HV    |
|  |     | 2  | 0.59 | 0.94 | 1.0  |       |       | 0.84 |      | HV    |
|  |     | 3  | 1.5  | 0.65 | 0.86 |       |       | 1.0  |      | HV    |
|  | H26 | 4  | 3.7  | 1.9  | 1.5  | 0.03  | 0.08  | 2.4  | 2.9  | HV    |
|  |     | 5  | 4.0  | 3.0  | 2.7  |       |       | 3.2  |      | HV    |
|  |     | 6  | 13   | 4.2  | 7.0  |       |       | 8.1  |      | HV    |
|  |     | 7  | 4.4  | 2.5  | 2.3  |       |       | 3.1  |      | HV    |
|  |     | 8  | 4.3  | 4.0  | 3.3  |       |       | 3.9  |      | HV    |
|  |     | 9  | 8.1  | 5.1  | 4.7  |       |       | 6.0  |      | HV    |
|  |     | 10 | 3.6  | 3.7  | 1.9  |       |       | 3.1  |      | HV    |
|  |     | 11 | 2.2  | 2.2  | 1.4  |       |       | 1.9  |      | HV    |
|  |     | 12 | 0.66 | 0.59 | 0.79 |       |       | 0.68 |      | HV    |
|  |     | 1  | 1.9  | 0.68 | 0.68 |       |       | 1.1  |      | HV    |
|  |     | 2  | 1.0  | 0.69 | 0.60 |       |       | 0.76 |      | HV    |
|  |     | 3  | 1.7  | 0.73 | 0.88 |       |       | 1.1  |      | HV    |

| 調査対象物質  | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|------|------|------|------|-------|-------|------|------|-------|
|   |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [7-1]cis-クロルデン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 1.8  | 1.4  | 2.2  | 0.1   | 0.2   | 1.8  | 3.6  | HV    |
|   |     | 5    | 3.5  | 1.4  | 1.6  |       |       | 2.2  |      | HV    |
|   |     | 6    | 21   | 18   | 11   |       |       | 17   |      | HV    |
|   |     | 7    | 2.0  | 1.5  | 4.3  |       |       | 2.6  |      | HV    |
|   |     | 8    | 3.7  | 3.1  | 1.3  |       |       | 2.7  |      | HV    |
|   |     | 9    | 11   | 7.8  | 5.7  |       |       | 8.2  |      | HV    |
|   |     | 10   | 3.0  | 1.3  | 1.7  |       |       | 2.0  |      | HV    |
|   |     | 11   | 2.7  | 2.8  | 1.8  |       |       | 2.4  |      | HV    |
|   |     | 12   | 1.5  | 1.8  | 0.7  |       |       | 1.3  |      | HV    |
|   |     | 1    | 1.6  | 0.9  | 0.7  |       |       | 1.1  |      | HV    |
|   |     | 2    | 0.8  | 0.9  | 0.9  |       |       | 0.9  |      | HV    |
|   |     | 3    | 0.8  | 0.9  | 0.9  |       |       | 0.9  |      | HV    |
|   | H28 | 4    | 1.9  | 2.1  | 9.7  | 0.1   | 0.3   | 4.6  | 3.1  | HV    |
|   |     | 5    | 1.8  | 1.9  | 2.2  |       |       | 2.0  |      | HV    |
|   |     | 6    | 3.5  | 2.5  | 2.4  |       |       | 2.8  |      | HV    |
|   |     | 7    | 2.2  | 2.0  | 2.0  |       |       | 2.1  |      | HV    |
|   |     | 8    | 8.9  | 3.7  | 5.2  |       |       | 5.9  |      | HV    |
|   |     | 9    | 13   | 6.0  | 3.8  |       |       | 7.6  |      | HV    |
|   |     | 10   | 5.3  | 5.9  | 4.2  |       |       | 5.1  |      | HV    |
|   |     | 11   | 2.6  | 1.2  | 0.8  |       |       | 1.5  |      | HV    |
|   |     | 12   | 0.8  | 1.2  | 1.3  |       |       | 1.1  |      | HV    |
|   |     | 1    | 1.1  | 1.4  | 0.8  |       |       | 1.1  |      | HV    |
|   |     | 2    | 3.5  | 2.3  | 2.3  |       |       | 2.7  |      | HV    |
|   |     | 3    | 1.0  | 1.0  | 1.0  |       |       | 1.0  |      | HV    |
|   | H29 | 4    | 4.7  | 2.3  | 4.4  | 0.1   | 0.3   | 3.8  | 3.7  | HV    |
|   |     | 5    | 2.1  | 1.8  | 1.6  |       |       | 1.8  |      | HV    |
|   |     | 6    | 2.6  | 6.2  | 1.8  |       |       | 3.5  |      | HV    |
|   |     | 7    | 4.0  | 5.5  | 3.5  |       |       | 4.3  |      | HV    |
|   |     | 8    | 8.1  | 15   | 8.5  |       |       | 11   |      | HV    |
|   |     | 9    | 10   | 5.4  | 13   |       |       | 9.5  |      | HV    |
|   |     | 10   | 3.4  | 6.3  | 4.4  |       |       | 4.7  |      | HV    |
|   |     | 11   | 3.4  | 1.8  | 2.0  |       |       | 2.4  |      | HV    |
|   |     | 12   | 0.8  | 1.6  | 0.9  |       |       | 1.1  |      | HV    |
|   |     | 1    | 1.4  | 0.9  | 1.0  |       |       | 1.1  |      | HV    |
|   |     | 2    | 0.6  | 0.5  | 0.5  |       |       | 0.5  |      | HV    |
|   |     | 3    | 1.5  | 1.2  | 0.6  |       |       | 1.1  |      | HV    |
|   | H30 | 4    | 1.6  | 0.80 | 0.90 | 0.08  | 0.21  | 1.1  | 3.1  | HV    |
|   |     | 5    | 4.7  | 2.7  | 2.8  |       |       | 3.4  |      | HV    |
|   |     | 6    | 5.3  | 2.4  | 2.3  |       |       | 3.3  |      | HV    |
| 7   |     | 6.3  | 2.6  | 1.6  | 3.5  |       |       | HV   |      |       |
| 8   |     | 4.8  | 14.3 | 9.4  | 9.5  |       |       | HV   |      |       |
| 9   |     | 5.4  | 6.3  | 3.8  | 5.2  |       |       | HV   |      |       |
| 10  |     | 3.0  | 2.0  | 1.3  | 2.1  |       |       | HV   |      |       |
| 11  |     | 4.5  | 2.6  | 3.7  | 3.6  |       |       | HV   |      |       |
| 12  |     | 3.0  | 2.4  | 1.7  | 2.4  |       |       | HV   |      |       |
| 1   |     | 0.90 | 0.60 | 0.60 | 0.70 |       |       | HV   |      |       |
| 2   |     | 1.6  | 1.2  | 1.4  | 1.4  |       |       | HV   |      |       |
| 3   |     | 1.2  | 0.60 | 0.60 | 0.80 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [7-2]trans-クロルデン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | 4.6  | 3.9  | 2.7  | 0.06  | 0.17  | 3.7  | 4.9  | HV    |
|  |     | 5   | 5.7  | 2.5  | 5.3  |       |       | 4.5  |      | HV    |
|  |     | 6   | 4.9  | 17   | 11   |       |       | 11   |      | HV    |
|  |     | 7   | 6.5  | 5.8  | 5.0  |       |       | 5.8  |      | HV    |
|  |     | 8   | 9.7  | 3.7  | 5.7  |       |       | 6.4  |      | HV    |
|  |     | 9   | 2.8  | 5.2  | 16   |       |       | 8.0  |      | HV    |
|  |     | 10  | 4.3  | 2.3  | 3.4  |       |       | 3.3  |      | HV    |
|  |     | 11  | 1.9  | 1.9  | 2.9  |       |       | 2.2  |      | HV    |
|  |     | 12  | 1.9  | 1.7  | 2.6  |       |       | 2.1  |      | HV    |
|  |     | 1   | 0.66 | 0.57 | 1.2  |       |       | 0.81 |      | HV    |
|  |     | 2   | 2.9  | 5.2  | 12   |       |       | 6.7  |      | HV    |
|  |     | 3   | 3.2  | 3.5  | 5.6  |       |       | 4.1  |      | HV    |
|  |     | H22 | 4    | 8.4  | 6.1  |       |       | 4.7  |      | 0.09  |
|  | 5   |     | 1.5  | 1.8  | 1.4  | 1.6   | HV    |      |      |       |
|  | 6   |     | 3.1  | 2.9  | 3.9  | 3.3   | HV    |      |      |       |
|  | 7   |     | 34   | 20   | 13   | 22    | HV    |      |      |       |
|  | 8   |     | 4.9  | 6.7  | 3.2  | 4.9   | HV    |      |      |       |
|  | 9   |     | 5.1  | 5.5  | 5.3  | 5.3   | HV    |      |      |       |
|  | 10  |     | 1.9  | 2.2  | 2.7  | 2.3   | HV    |      |      |       |
|  | 11  |     | 1.4  | 1.5  | 2.0  | 1.6   | HV    |      |      |       |
|  | 12  |     | 0.77 | 0.87 | 0.96 | 0.87  | HV    |      |      |       |
|  | 1   |     | 0.73 | 1.2  | 0.60 | 0.84  | HV    |      |      |       |
|  | 2   |     | 1.1  | 1.5  | 1.2  | 1.3   | HV    |      |      |       |
|  | 3   |     | 0.90 | 0.64 | 0.49 | 0.68  | HV    |      |      |       |
|  | H23 |     | 4    | 0.9  | 1.2  | 1.9   | 0.1   | 0.3  | 1.3  |       |
|  |     | 5   | 2.1  | 2.6  | 3.7  | 2.8   |       |      | HV   |       |
|  |     | 6   | 23   | 20   | 19   | 21    |       |      | HV   |       |
|  |     | 7   | 10   | 4.6  | 3.6  | 6.1   |       |      | HV   |       |
|  |     | 8   | 4.8  | 3.6  | 10   | 6.1   |       |      | HV   |       |
|  |     | 9   | 5.0  | 4.8  | 3.8  | 4.5   |       |      | HV   |       |
|  |     | 10  | 3.8  | 1.8  | 3.4  | 3.0   |       |      | HV   |       |
|  |     | 11  | 3.4  | 4.4  | 7.8  | 5.2   |       |      | HV   |       |
|  |     | 12  | 1.6  | 2.1  | 1.1  | 1.6   |       |      | HV   |       |
|  |     | 1   | 1.5  | 1.5  | 1.4  | 1.5   |       |      | HV   |       |
|  |     | 2   | 0.6  | 0.4  | 0.8  | 0.6   |       |      | HV   |       |
|  |     | 3   | 2.8  | 1.8  | 2.7  | 2.4   |       |      | HV   |       |
|  |     | H24 | 4    | 3.7  | 4.2  | 1.0   |       |      | 0.1  | 0.4   |
|  | 5   |     | 2.4  | 2.2  | 2.6  | 2.4   | HV    |      |      |       |
|  | 6   |     | 8.5  | 4.6  | 7.3  | 6.8   | HV    |      |      |       |
|  | 7   |     | 5.3  | 8.1  | 3.8  | 5.7   | HV    |      |      |       |
|  | 8   |     | 4.8  | 4.2  | 8.9  | 6.0   | HV    |      |      |       |
|  | 9   |     | 3.8  | 3.5  | 2.4  | 3.2   | HV    |      |      |       |
|  | 10  |     | 1.6  | 3.9  | 3.2  | 2.9   | HV    |      |      |       |
|  | 11  |     | 0.9  | 1.0  | 2.3  | 1.4   | HV    |      |      |       |
|  | 12  |     | 1.0  | 1.4  | 0.9  | 1.1   | HV    |      |      |       |
|  | 1   |     | 1.3  | 0.7  | 0.5  | 0.8   | HV    |      |      |       |
|  | 2   |     | 4.1  | 0.6  | 0.8  | 1.8   | HV    |      |      |       |
|  | 3   |     | 1.4  | 1.1  | 2.3  | 1.6   | HV    |      |      |       |
|  | H25 |     | 4    | 2.7  | 4.0  | 1.5   | 0.06  | 0.15 |      |       |
|  |     | 5   | 3.0  | 3.1  | 1.9  | 2.7   |       |      | HV   |       |
|  |     | 6   | 5.2  | 3.1  | 4.0  | 4.1   |       |      | HV   |       |
|  |     | 7   | 4.7  | 3.6  | 3.5  | 3.9   |       |      | HV   |       |
|  |     | 8   | 9.0  | 3.0  | 9.1  | 7.0   |       |      | HV   |       |
|  |     | 9   | 4.2  | 4.4  | 8.2  | 5.6   |       |      | HV   |       |
|  |     | 10  | 4.9  | 5.5  | 7.1  | 5.8   |       |      | HV   |       |
|  |     | 11  | 3.0  | 3.0  | 2.4  | 2.8   |       |      | HV   |       |
|  |     | 12  | 1.3  | 0.82 | 0.95 | 1.0   |       |      | HV   |       |
|  |     | 1   | 1.5  | 1.5  | 0.48 | 1.2   |       |      | HV   |       |
|  |     | 2   | 0.59 | 1.1  | 1.1  | 0.93  |       |      | HV   |       |
|  |     | 3   | 1.8  | 0.67 | 0.88 | 1.1   |       |      | HV   |       |
|  |     | H26 | 4    | 4.0  | 2.0  | 1.5   |       |      | 0.04 | 0.11  |
|  | 5   |     | 4.7  | 2.9  | 2.8  | 3.5   | HV    |      |      |       |
|  | 6   |     | 16   | 4.4  | 8.5  | 9.6   | HV    |      |      |       |
|  | 7   |     | 5.3  | 2.7  | 2.6  | 3.5   | HV    |      |      |       |
|  | 8   |     | 5.3  | 4.7  | 4.0  | 4.7   | HV    |      |      |       |
|  | 9   |     | 8.5  | 5.7  | 5.6  | 6.6   | HV    |      |      |       |
|  | 10  |     | 3.4  | 3.2  | 1.6  | 2.7   | HV    |      |      |       |
|  | 11  |     | 2.0  | 1.9  | 1.1  | 1.7   | HV    |      |      |       |
|  | 12  |     | 0.63 | 0.48 | 0.65 | 0.59  | HV    |      |      |       |
|  | 1   |     | 2.2  | 0.70 | 0.73 | 1.2   | HV    |      |      |       |
|  | 2   |     | 1.2  | 0.72 | 0.72 | 0.88  | HV    |      |      |       |
|  | 3   |     | 2.1  | 0.86 | 1.0  | 1.3   | HV    |      |      |       |

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [7-2]trans-クロルデン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 2.1 | 1.5 | 2.1 | 0.1   | 0.3   | 1.9  | 4.2  | HV    |
|   |     | 5   | 4.2 | 1.4 | 1.8 |       |       | 2.5  |      | HV    |
|   |     | 6   | 27  | 25  | 14  |       |       | 22   |      | HV    |
|   |     | 7   | 2.3 | 1.6 | 5.0 |       |       | 3.0  |      | HV    |
|   |     | 8   | 2.7 | 2.0 | 1.1 |       |       | 1.9  |      | HV    |
|   |     | 9   | 13  | 9.4 | 7.0 |       |       | 9.8  |      | HV    |
|   |     | 10  | 2.8 | 1.1 | 1.6 |       |       | 1.8  |      | HV    |
|   |     | 11  | 3.1 | 3.2 | 1.6 |       |       | 2.6  |      | HV    |
|   |     | 12  | 1.4 | 2.0 | 0.7 |       |       | 1.4  |      | HV    |
|   |     | 1   | 1.9 | 1.0 | 0.8 |       |       | 1.2  |      | HV    |
|   |     | 2   | 0.9 | 0.9 | 0.9 |       |       | 0.9  |      | HV    |
|   |     | 3   | 0.9 | 1.1 | 1.0 |       |       | 1.0  |      | HV    |
|   |     | H28 | 4   | 2.1 | 2.4 |       |       | 13   |      | 0.1   |
|   | 5   |     | 2.0 | 1.9 | 2.3 | 2.1   | HV    |      |      |       |
|   | 6   |     | 3.9 | 2.8 | 2.7 | 3.1   | HV    |      |      |       |
|   | 7   |     | 2.6 | 2.3 | 2.4 | 2.4   | HV    |      |      |       |
|   | 8   |     | 9.5 | 4.2 | 5.5 | 6.4   | HV    |      |      |       |
|   | 9   |     | 16  | 7.3 | 3.8 | 9.0   | HV    |      |      |       |
|   | 10  |     | 5.1 | 5.1 | 3.4 | 4.5   | HV    |      |      |       |
|   | 11  |     | 2.7 | 1.2 | 0.8 | 1.6   | HV    |      |      |       |
|   | 12  |     | 0.8 | 1.2 | 1.3 | 1.1   | HV    |      |      |       |
|   | 1   |     | 1.2 | 1.6 | 0.8 | 1.2   | HV    |      |      |       |
|   | 2   |     | 4.7 | 2.6 | 2.9 | 3.4   | HV    |      |      |       |
|   | 3   |     | 1.1 | 1.2 | 1.1 | 1.1   | HV    |      |      |       |
|   | H29 |     | 4   | 5.9 | 2.7 | 5.7   | 0.1   | 0.3  | 4.8  |       |
|   |     | 5   | 2.1 | 1.7 | 1.6 | 1.8   |       |      | HV   |       |
|   |     | 6   | 2.5 | 7.1 | 1.7 | 3.8   |       |      | HV   |       |
|   |     | 7   | 4.5 | 6.3 | 4.3 | 5.0   |       |      | HV   |       |
|   |     | 8   | 4.8 | 8.1 | 5.0 | 6.0   |       |      | HV   |       |
|   |     | 9   | 11  | 6.3 | 17  | 11    |       |      | HV   |       |
|   |     | 10  | 3.2 | 5.7 | 3.4 | 4.1   |       |      | HV   |       |
|   |     | 11  | 3.7 | 1.6 | 1.9 | 2.4   |       |      | HV   |       |
|   |     | 12  | 0.8 | 1.7 | 0.8 | 1.1   |       |      | HV   |       |
|   |     | 1   | 1.7 | 1.0 | 1.1 | 1.3   |       |      | HV   |       |
|   |     | 2   | 0.6 | 0.5 | 0.6 | 0.6   |       |      | HV   |       |
|   |     | 3   | 1.6 | 1.3 | 0.6 | 1.2   |       |      | HV   |       |
|   |     | H30 | 4   | 1.9 | 0.8 | 0.9   |       |      | 0.1  | 0.3   |
|   | 5   |     | 5.1 | 3.0 | 3.0 | 3.7   | HV    |      |      |       |
|   | 6   |     | 6.5 | 3.0 | 3.0 | 4.2   | HV    |      |      |       |
|   | 7   |     | 8.2 | 3.4 | 2.1 | 4.6   | HV    |      |      |       |
|   | 8   |     | 4.2 | 8.6 | 7.6 | 6.8   | HV    |      |      |       |
|   | 9   |     | 7.1 | 8.2 | 4.9 | 6.7   | HV    |      |      |       |
| 10  | 3.1 |     | 1.9 | 1.1 | 2.0 | HV    |       |      |      |       |
| 11  | 5.3 |     | 2.3 | 3.9 | 3.8 | HV    |       |      |      |       |
| 12  | 3.8 |     | 2.9 | 1.9 | 2.9 | HV    |       |      |      |       |
| 1   | 1.0 |     | 0.5 | 0.6 | 0.7 | HV    |       |      |      |       |
| 2   | 2.0 |     | 1.4 | 1.8 | 1.7 | HV    |       |      |      |       |
| 3   | 1.4 |     | 0.6 | 0.7 | 0.9 | HV    |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|------|------|------|-------|-------|------|------|-------|
|   |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [7-3]オキシクロルデン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.33 | 0.35 | 0.47 | 0.01  | 0.04  | 0.38 | 0.62 | HV    |
|   |     | 5  | 0.77 | 0.59 | 0.98 |       |       | 0.78 |      | HV    |
|   |     | 6  | 0.65 | 0.84 | 0.93 |       |       | 0.81 |      | HV    |
|   |     | 7  | 0.72 | 0.69 | 0.67 |       |       | 0.69 |      | HV    |
|   |     | 8  | 1.8  | 1.4  | 0.38 |       |       | 1.2  |      | HV    |
|   |     | 9  | 0.50 | 0.64 | 0.88 |       |       | 0.67 |      | HV    |
|   |     | 10 | 0.94 | 0.99 | 0.84 |       |       | 0.92 |      | HV    |
|   |     | 11 | 0.59 | 0.56 | 0.58 |       |       | 0.58 |      | HV    |
|   |     | 12 | 0.44 | 0.36 | 0.34 |       |       | 0.38 |      | HV    |
|   |     | 1  | 0.22 | 0.21 | 0.18 |       |       | 0.20 |      | HV    |
|   |     | 2  | 0.37 | 0.32 | 0.45 |       |       | 0.38 |      | HV    |
|   |     | 3  | 0.42 | 0.54 | 0.49 |       |       | 0.48 |      | HV    |
|   | H22 | 4  | 0.40 | 0.35 | 0.32 | 0.01  | 0.03  | 0.36 | 0.49 | HV    |
|   |     | 5  | 0.44 | 0.72 | 0.63 |       |       | 0.60 |      | HV    |
|   |     | 6  | 0.73 | 0.62 | 0.65 |       |       | 0.67 |      | HV    |
|   |     | 7  | 0.87 | 0.64 | 0.47 |       |       | 0.66 |      | HV    |
|   |     | 8  | 0.89 | 1.5  | 0.66 |       |       | 1.0  |      | HV    |
|   |     | 9  | 0.41 | 0.65 | 0.53 |       |       | 0.53 |      | HV    |
|   |     | 10 | 0.56 | 0.55 | 0.58 |       |       | 0.56 |      | HV    |
|   |     | 11 | 0.51 | 0.63 | 0.67 |       |       | 0.60 |      | HV    |
|   |     | 12 | 0.29 | 0.27 | 0.23 |       |       | 0.26 |      | HV    |
|   |     | 1  | 0.19 | 0.20 | 0.20 |       |       | 0.20 |      | HV    |
|   |     | 2  | 0.24 | 0.29 | 0.29 |       |       | 0.27 |      | HV    |
|   |     | 3  | 0.16 | 0.17 | 0.16 |       |       | 0.16 |      | HV    |
|   | H23 | 4  | 0.30 | 0.39 | 0.37 | 0.03  | 0.07  | 0.35 | 0.44 | HV    |
|   |     | 5  | 0.45 | 0.44 | 0.41 |       |       | 0.43 |      | HV    |
|   |     | 6  | 0.71 | 0.65 | 0.58 |       |       | 0.65 |      | HV    |
|   |     | 7  | 0.58 | 0.39 | 0.47 |       |       | 0.48 |      | HV    |
|   |     | 8  | 0.54 | 0.39 | 0.54 |       |       | 0.49 |      | HV    |
|   |     | 9  | 0.85 | 0.82 | 0.61 |       |       | 0.76 |      | HV    |
|   |     | 10 | 0.45 | 0.63 | 0.76 |       |       | 0.61 |      | HV    |
|   |     | 11 | 0.46 | 0.49 | 0.46 |       |       | 0.47 |      | HV    |
|   |     | 12 | 0.29 | 0.27 | 0.27 |       |       | 0.28 |      | HV    |
|   |     | 1  | 0.31 | 0.24 | 0.18 |       |       | 0.24 |      | HV    |
|   |     | 2  | 0.15 | 0.18 | 0.22 |       |       | 0.18 |      | HV    |
|   |     | 3  | 0.35 | 0.31 | 0.31 |       |       | 0.32 |      | HV    |
|   | H24 | 4  | 0.39 | 0.32 | 0.28 | 0.03  | 0.08  | 0.33 | 0.37 | HV    |
|   |     | 5  | 0.50 | 0.45 | 0.45 |       |       | 0.47 |      | HV    |
|   |     | 6  | 0.50 | 0.47 | 0.43 |       |       | 0.47 |      | HV    |
|   |     | 7  | 0.34 | 0.66 | 0.47 |       |       | 0.49 |      | HV    |
|   |     | 8  | 0.39 | 0.44 | 0.52 |       |       | 0.45 |      | HV    |
|   |     | 9  | 0.43 | 0.43 | 0.40 |       |       | 0.42 |      | HV    |
|   |     | 10 | 0.47 | 0.45 | 0.69 |       |       | 0.54 |      | HV    |
|   |     | 11 | 0.28 | 0.27 | 0.33 |       |       | 0.29 |      | HV    |
|   |     | 12 | 0.30 | 0.26 | 0.38 |       |       | 0.31 |      | HV    |
|   |     | 1  | 0.23 | 0.20 | 0.20 |       |       | 0.21 |      | HV    |
|   |     | 2  | 0.25 | 0.14 | 0.26 |       |       | 0.22 |      | HV    |
|   |     | 3  | 0.21 | 0.20 | 0.21 |       |       | 0.21 |      | HV    |
|   | H25 | 4  | 0.32 | 0.36 | 0.32 | 0.01  | 0.03  | 0.33 | 0.38 | HV    |
|   |     | 5  | 0.42 | 0.45 | 0.45 |       |       | 0.44 |      | HV    |
|   |     | 6  | 0.40 | 0.36 | 0.24 |       |       | 0.33 |      | HV    |
|   |     | 7  | 0.45 | 0.38 | 0.39 |       |       | 0.41 |      | HV    |
|   |     | 8  | 0.46 | 0.37 | 0.46 |       |       | 0.43 |      | HV    |
|   |     | 9  | 0.37 | 0.57 | 0.56 |       |       | 0.50 |      | HV    |
|   |     | 10 | 0.81 | 0.83 | 1.0  |       |       | 0.88 |      | HV    |
|   |     | 11 | 0.41 | 0.38 | 0.44 |       |       | 0.41 |      | HV    |
|   |     | 12 | 0.27 | 0.29 | 0.30 |       |       | 0.29 |      | HV    |
|   |     | 1  | 0.19 | 0.19 | 0.17 |       |       | 0.18 |      | HV    |
|   |     | 2  | 0.20 | 0.21 | 0.19 |       |       | 0.20 |      | HV    |
|   |     | 3  | 0.21 | 0.16 | 0.26 |       |       | 0.21 |      | HV    |
|   | H26 | 4  | 0.34 | 0.35 | 0.32 | 0.02  | 0.06  | 0.34 | 0.37 | HV    |
|   |     | 5  | 0.28 | 0.43 | 0.40 |       |       | 0.37 |      | HV    |
|   |     | 6  | 0.57 | 0.39 | 0.51 |       |       | 0.49 |      | HV    |
|   |     | 7  | 0.44 | 0.37 | 0.40 |       |       | 0.40 |      | HV    |
|   |     | 8  | 0.40 | 0.43 | 0.49 |       |       | 0.44 |      | HV    |
|   |     | 9  | 0.65 | 0.51 | 0.79 |       |       | 0.65 |      | HV    |
|   |     | 10 | 0.64 | 0.74 | 0.56 |       |       | 0.65 |      | HV    |
|   |     | 11 | 0.45 | 0.29 | 0.28 |       |       | 0.34 |      | HV    |
|   |     | 12 | 0.17 | 0.20 | 0.26 |       |       | 0.21 |      | HV    |
|   |     | 1  | 0.21 | 0.18 | 0.17 |       |       | 0.19 |      | HV    |
|   |     | 2  | 0.12 | 0.13 | 0.16 |       |       | 0.14 |      | HV    |
|   |     | 3  | 0.17 | 0.17 | 0.22 |       |       | 0.19 |      | HV    |

| 調査対象物質  | 年度   | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |      |      |      |    |
|---|------|-----|------|------|------|-------|-------|------|------|-------|------|------|------|----|
|   |      |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |      |      |      |    |
| [7-3]オキシクロルデン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27  | 4   | 0.26 | 0.35 | 0.33 | 0.02  | 0.06  | 0.31 | 0.36 | HV    |      |      |      |    |
|   |      | 5   | 0.22 | 0.36 | 0.51 |       |       | 0.36 |      | HV    |      |      |      |    |
|   |      | 6   | 0.77 | 0.66 | 0.47 |       |       | 0.63 |      | HV    |      |      |      |    |
|   |      | 7   | 0.44 | 0.19 | 0.39 |       |       | 0.34 |      | HV    |      |      |      |    |
|   |      | 8   | 0.56 | 0.64 | 0.33 |       |       | 0.51 |      | HV    |      |      |      |    |
|   |      | 9   | 0.55 | 0.62 | 0.49 |       |       | 0.55 |      | HV    |      |      |      |    |
|   |      | 10  | 0.32 | 0.37 | 0.40 |       |       | 0.36 |      | HV    |      |      |      |    |
|   |      | 11  | 0.24 | 0.25 | 0.43 |       |       | 0.31 |      | HV    |      |      |      |    |
|   |      | 12  | 0.34 | 0.25 | 0.23 |       |       | 0.27 |      | HV    |      |      |      |    |
|   |      | 1   | 0.26 | 0.21 | 0.22 |       |       | 0.23 |      | HV    |      |      |      |    |
|   |      | 2   | 0.18 | 0.26 | 0.27 |       |       | 0.24 |      | HV    |      |      |      |    |
|   |      | 3   | 0.17 | 0.19 | 0.17 |       |       | 0.18 |      | HV    |      |      |      |    |
|   |      | H28 | 4    | 0.32 | 0.27 |       |       | 0.50 |      | 0.02  | 0.06 | 0.36 | 0.41 | HV |
|   |      |     | 5    | 0.46 | 0.34 |       |       | 0.28 |      |       |      | 0.36 |      | HV |
|   |      |     | 6    | 0.49 | 0.44 |       |       | 0.38 |      |       |      | 0.44 |      | HV |
|   | 7    |     | 0.34 | 0.41 | 0.34 | 0.36  | HV    |      |      |       |      |      |      |    |
|   | 8    |     | 0.57 | 0.41 | 0.64 | 0.54  | HV    |      |      |       |      |      |      |    |
|   | 9    |     | 0.65 | 0.39 | 0.86 | 0.63  | HV    |      |      |       |      |      |      |    |
|   | 10   |     | 0.63 | 1.4  | 0.78 | 0.94  | HV    |      |      |       |      |      |      |    |
|   | 11   |     | 0.53 | 0.35 | 0.30 | 0.39  | HV    |      |      |       |      |      |      |    |
|   | 12   |     | 0.22 | 0.38 | 0.39 | 0.33  | HV    |      |      |       |      |      |      |    |
|   | 1    |     | 0.17 | 0.21 | 0.18 | 0.19  | HV    |      |      |       |      |      |      |    |
|   | 2    |     | 0.25 | 0.22 | 0.21 | 0.23  | HV    |      |      |       |      |      |      |    |
|   | 3    |     | 0.17 | 0.18 | 0.19 | 0.18  | HV    |      |      |       |      |      |      |    |
|   | H29  |     | 4    | 0.32 | 0.37 | 0.27  | 0.02  | 0.05 | 0.32 |       |      | 0.34 |      | HV |
|   |      |     | 5    | 0.52 | 0.56 | 0.44  |       |      | 0.51 |       |      |      |      | HV |
|   |      |     | 6    | 0.31 | 0.41 | 0.37  |       |      | 0.36 |       |      |      |      | HV |
|   |      | 7   | 0.26 | 0.43 | 0.29 | 0.33  |       |      | HV   |       |      |      |      |    |
|   |      | 8   | 0.72 | 0.54 | 0.37 | 0.54  |       |      | HV   |       |      |      |      |    |
|   |      | 9   | 0.65 | 0.34 | 0.51 | 0.50  |       |      | HV   |       |      |      |      |    |
|   |      | 10  | 0.29 | 0.52 | 0.42 | 0.41  |       |      | HV   |       |      |      |      |    |
|   |      | 11  | 0.31 | 0.45 | 0.29 | 0.35  |       |      | HV   |       |      |      |      |    |
|   |      | 12  | 0.19 | 0.26 | 0.18 | 0.21  |       |      | HV   |       |      |      |      |    |
|   |      | 1   | 0.16 | 0.21 | 0.26 | 0.21  |       |      | HV   |       |      |      |      |    |
|   |      | 2   | 0.13 | 0.12 | 0.14 | 0.13  |       |      | HV   |       |      |      |      |    |
|   |      | 3   | 0.20 | 0.17 | 0.11 | 0.16  |       |      | HV   |       |      |      |      |    |
|   |      | H30 | 4    | 0.19 | 0.15 | 0.16  |       |      | 0.02 | 0.06  | 0.17 |      | 0.28 | HV |
|   |      |     | 5    | 0.30 | 0.26 | 0.21  |       |      |      |       | 0.26 |      |      | HV |
|   |      |     | 6    | 0.36 | 0.32 | 0.31  |       |      |      |       | 0.33 |      |      | HV |
|   | 7    |     | 0.33 | 0.20 | 0.17 | 0.23  | HV    |      |      |       |      |      |      |    |
|   | 8    |     | 0.53 | 0.59 | 0.46 | 0.53  | HV    |      |      |       |      |      |      |    |
|   | 9    |     | 0.33 | 0.36 | 0.31 | 0.33  | HV    |      |      |       |      |      |      |    |
| 10  | 0.32 |     | 0.50 | 0.41 | 0.41 | HV    |       |      |      |       |      |      |      |    |
| 11  | 0.39 |     | 0.29 | 0.28 | 0.32 | HV    |       |      |      |       |      |      |      |    |
| 12  | 0.31 |     | 0.36 | 0.30 | 0.32 | HV    |       |      |      |       |      |      |      |    |
| 1   | 0.15 |     | 0.18 | 0.17 | 0.17 | HV    |       |      |      |       |      |      |      |    |
| 2   | 0.17 |     | 0.21 | 0.19 | 0.19 | HV    |       |      |      |       |      |      |      |    |
| 3   | 0.15 |     | 0.12 | 0.13 | 0.13 | HV    |       |      |      |       |      |      |      |    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値 | サンプラー |
|---|-----|----|----------|----------|----------|-------|-------|----------|------|-------|
|   |     |    | 1日目      | 2日目      | 3日目      |       |       |          |      |       |
| [7-4]cis-ノナタクロル<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.41     | 0.32     | 0.37     | 0.01  | 0.03  | 0.37     | 0.56 | HV    |
|   |     | 5  | 0.74     | 0.26     | 0.67     |       |       | 0.56     |      | HV    |
|   |     | 6  | 0.75     | 1.4      | 1.1      |       |       | 1.1      |      | HV    |
|   |     | 7  | 1.1      | 0.75     | 0.62     |       |       | 0.82     |      | HV    |
|   |     | 8  | 1.2      | 0.80     | 0.68     |       |       | 0.89     |      | HV    |
|   |     | 9  | 0.40     | 0.46     | 1.4      |       |       | 0.75     |      | HV    |
|   |     | 10 | 0.62     | 0.35     | 0.43     |       |       | 0.47     |      | HV    |
|   |     | 11 | 0.25     | 0.27     | 0.33     |       |       | 0.28     |      | HV    |
|   |     | 12 | 0.25     | 0.23     | 0.27     |       |       | 0.25     |      | HV    |
|   |     | 1  | 0.09     | 0.05     | 0.07     |       |       | 0.07     |      | HV    |
|   |     | 2  | 0.56     | 0.51     | 1.0      |       |       | 0.69     |      | HV    |
|   |     | 3  | 0.40     | 0.53     | 0.56     |       |       | 0.50     |      | HV    |
|   | H22 | 4  | 1.0      | 0.68     | 0.43     | 0.008 | 0.021 | 0.70     | 0.47 | HV    |
|   |     | 5  | 0.27     | 0.28     | 0.23     |       |       | 0.26     |      | HV    |
|   |     | 6  | 0.51     | 0.47     | 0.55     |       |       | 0.51     |      | HV    |
|   |     | 7  | 2.7      | 1.6      | 1.2      |       |       | 1.8      |      | HV    |
|   |     | 8  | 0.86     | 1.3      | 0.51     |       |       | 0.89     |      | HV    |
|   |     | 9  | 0.66     | 0.63     | 0.54     |       |       | 0.61     |      | HV    |
|   |     | 10 | 0.28     | 0.29     | 0.32     |       |       | 0.30     |      | HV    |
|   |     | 11 | 0.17     | 0.17     | 0.25     |       |       | 0.20     |      | HV    |
|   |     | 12 | 0.082    | 0.060    | 0.077    |       |       | 0.073    |      | HV    |
|   |     | 1  | 0.059    | 0.095    | 0.049    |       |       | 0.068    |      | HV    |
|   |     | 2  | 0.079    | 0.13     | 0.13     |       |       | 0.11     |      | HV    |
|   |     | 3  | 0.082    | 0.065    | 0.039    |       |       | 0.062    |      | HV    |
|   | H23 | 4  | 0.09     | 0.14     | 0.21     | 0.02  | 0.04  | 0.15     | 0.46 | HV    |
|   |     | 5  | 0.28     | 0.35     | 0.47     |       |       | 0.37     |      | HV    |
|   |     | 6  | 1.8      | 1.6      | 1.4      |       |       | 1.6      |      | HV    |
|   |     | 7  | 1.0      | 0.54     | 0.45     |       |       | 0.66     |      | HV    |
|   |     | 8  | 0.57     | 0.36     | 0.88     |       |       | 0.60     |      | HV    |
|   |     | 9  | 0.72     | 0.71     | 0.63     |       |       | 0.69     |      | HV    |
|   |     | 10 | 0.44     | 0.27     | 0.44     |       |       | 0.38     |      | HV    |
|   |     | 11 | 0.45     | 0.44     | 0.70     |       |       | 0.53     |      | HV    |
|   |     | 12 | 0.20     | 0.21     | 0.09     |       |       | 0.17     |      | HV    |
|   |     | 1  | 0.13     | 0.14     | 0.11     |       |       | 0.13     |      | HV    |
|   |     | 2  | 0.05     | tr(0.02) | 0.05     |       |       | 0.04     |      | HV    |
|   |     | 3  | 0.24     | 0.19     | 0.22     |       |       | 0.22     |      | HV    |
|   | H24 | 4  | 0.41     | 0.33     | tr(0.07) | 0.05  | 0.12  | 0.27     | 0.31 | HV    |
|   |     | 5  | 0.29     | 0.29     | 0.31     |       |       | 0.30     |      | HV    |
|   |     | 6  | 0.84     | 0.46     | 0.53     |       |       | 0.61     |      | HV    |
|   |     | 7  | 0.53     | 0.88     | 0.52     |       |       | 0.64     |      | HV    |
|   |     | 8  | 0.60     | 0.49     | 0.82     |       |       | 0.64     |      | HV    |
|   |     | 9  | 0.39     | 0.37     | 0.28     |       |       | 0.35     |      | HV    |
|   |     | 10 | 0.21     | 0.54     | 0.50     |       |       | 0.42     |      | HV    |
|   |     | 11 | tr(0.10) | tr(0.09) | 0.16     |       |       | 0.12     |      | HV    |
|   |     | 12 | tr(0.10) | tr(0.09) | tr(0.07) |       |       | tr(0.09) |      | HV    |
|   |     | 1  | tr(0.09) | nd       | nd       |       |       | tr(0.05) |      | HV    |
|   |     | 2  | 0.31     | nd       | tr(0.06) |       |       | 0.13     |      | HV    |
|   |     | 3  | tr(0.09) | tr(0.10) | 0.17     |       |       | 0.12     |      | HV    |
|   | H25 | 4  | 0.28     | 0.30     | 0.12     | 0.02  | 0.04  | 0.23     | 0.35 | HV    |
|   |     | 5  | 0.32     | 0.33     | 0.24     |       |       | 0.30     |      | HV    |
|   |     | 6  | 0.50     | 0.37     | 0.36     |       |       | 0.41     |      | HV    |
|   |     | 7  | 0.47     | 0.35     | 0.45     |       |       | 0.42     |      | HV    |
|   |     | 8  | 0.82     | 0.36     | 0.80     |       |       | 0.66     |      | HV    |
|   |     | 9  | 0.48     | 0.48     | 1.0      |       |       | 0.65     |      | HV    |
|   |     | 10 | 0.64     | 0.78     | 1.1      |       |       | 0.84     |      | HV    |
|   |     | 11 | 0.35     | 0.31     | 0.29     |       |       | 0.32     |      | HV    |
|   |     | 12 | 0.09     | 0.08     | 0.07     |       |       | 0.08     |      | HV    |
|   |     | 1  | 0.12     | 0.09     | tr(0.03) |       |       | 0.08     |      | HV    |
|   |     | 2  | 0.05     | 0.08     | 0.12     |       |       | 0.08     |      | HV    |
|   |     | 3  | 0.14     | 0.04     | 0.07     |       |       | 0.08     |      | HV    |
|   | H26 | 4  | 0.50     | 0.28     | 0.21     | 0.02  | 0.04  | 0.33     | 0.35 | HV    |
|   |     | 5  | 0.51     | 0.38     | 0.34     |       |       | 0.41     |      | HV    |
|   |     | 6  | 1.4      | 0.42     | 0.79     |       |       | 0.87     |      | HV    |
|   |     | 7  | 0.61     | 0.36     | 0.38     |       |       | 0.45     |      | HV    |
|   |     | 8  | 0.52     | 0.50     | 0.43     |       |       | 0.48     |      | HV    |
|   |     | 9  | 0.91     | 0.59     | 0.59     |       |       | 0.70     |      | HV    |
|   |     | 10 | 0.54     | 0.48     | 0.27     |       |       | 0.43     |      | HV    |
|   |     | 11 | 0.23     | 0.21     | 0.13     |       |       | 0.19     |      | HV    |
|   |     | 12 | 0.05     | 0.04     | 0.06     |       |       | 0.05     |      | HV    |
|   |     | 1  | 0.15     | 0.05     | 0.05     |       |       | 0.08     |      | HV    |
|   |     | 2  | 0.10     | 0.06     | 0.05     |       |       | 0.07     |      | HV    |
|   |     | 3  | 0.17     | 0.07     | 0.10     |       |       | 0.11     |      | HV    |

| 調査対象物質  | 年度  | 月    | 測定値      |          |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|------|----------|----------|------|-------|-------|------|------|-------|
|   |     |      | 1日目      | 2日目      | 3日目  |       |       |      |      |       |
| [7-4]cis-ノタクロル<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.21     | 0.18     | 0.25 | 0.02  | 0.06  | 0.21 | 0.39 | HV    |
|   |     | 5    | 0.37     | 0.15     | 0.20 |       |       | 0.24 |      | HV    |
|   |     | 6    | 2.0      | 1.8      | 1.2  |       |       | 1.7  |      | HV    |
|   |     | 7    | 0.34     | 0.20     | 0.48 |       |       | 0.34 |      | HV    |
|   |     | 8    | 0.54     | 0.46     | 0.20 |       |       | 0.40 |      | HV    |
|   |     | 9    | 1.2      | 0.90     | 0.64 |       |       | 0.91 |      | HV    |
|   |     | 10   | 0.33     | 0.13     | 0.17 |       |       | 0.21 |      | HV    |
|   |     | 11   | 0.35     | 0.28     | 0.22 |       |       | 0.28 |      | HV    |
|   |     | 12   | 0.20     | 0.20     | 0.06 |       |       | 0.15 |      | HV    |
|   |     | 1    | 0.18     | 0.09     | 0.06 |       |       | 0.11 |      | HV    |
|   |     | 2    | 0.06     | 0.08     | 0.08 |       |       | 0.07 |      | HV    |
|   |     | 3    | 0.07     | 0.08     | 0.08 |       |       | 0.08 |      | HV    |
|   | H28 | 4    | 0.21     | 0.28     | 0.96 | 0.02  | 0.06  | 0.48 | 0.35 | HV    |
|   |     | 5    | 0.22     | 0.20     | 0.23 |       |       | 0.22 |      | HV    |
|   |     | 6    | 0.41     | 0.31     | 0.30 |       |       | 0.34 |      | HV    |
|   |     | 7    | 0.28     | 0.26     | 0.26 |       |       | 0.27 |      | HV    |
|   |     | 8    | 0.94     | 0.43     | 0.58 |       |       | 0.65 |      | HV    |
|   |     | 9    | 1.3      | 0.69     | 0.52 |       |       | 0.84 |      | HV    |
|   |     | 10   | 0.61     | 0.78     | 0.49 |       |       | 0.63 |      | HV    |
|   |     | 11   | 0.33     | 0.12     | 0.09 |       |       | 0.18 |      | HV    |
|   |     | 12   | 0.09     | 0.12     | 0.14 |       |       | 0.12 |      | HV    |
|   |     | 1    | 0.10     | 0.14     | 0.07 |       |       | 0.10 |      | HV    |
|   |     | 2    | 0.30     | 0.22     | 0.22 |       |       | 0.25 |      | HV    |
|   |     | 3    | 0.07     | 0.06     | 0.07 |       |       | 0.07 |      | HV    |
|   | H29 | 4    | 0.42     | 0.22     | 0.44 | 0.02  | 0.04  | 0.36 | 0.41 | HV    |
|   |     | 5    | 0.29     | 0.22     | 0.19 |       |       | 0.23 |      | HV    |
|   |     | 6    | 0.31     | 0.57     | 0.17 |       |       | 0.35 |      | HV    |
|   |     | 7    | 0.47     | 0.62     | 0.39 |       |       | 0.49 |      | HV    |
|   |     | 8    | 1.0      | 1.8      | 0.99 |       |       | 1.3  |      | HV    |
|   |     | 9    | 1.1      | 0.62     | 1.3  |       |       | 1.0  |      | HV    |
|   |     | 10   | 0.39     | 0.70     | 0.46 |       |       | 0.52 |      | HV    |
|   |     | 11   | 0.46     | 0.23     | 0.21 |       |       | 0.30 |      | HV    |
|   |     | 12   | 0.10     | 0.14     | 0.08 |       |       | 0.11 |      | HV    |
|   |     | 1    | 0.15     | 0.10     | 0.11 |       |       | 0.12 |      | HV    |
|   |     | 2    | 0.04     | tr(0.03) | 0.04 |       |       | 0.04 |      | HV    |
|   |     | 3    | 0.16     | 0.13     | 0.05 |       |       | 0.11 |      | HV    |
|   | H30 | 4    | 0.21     | 0.08     | 0.08 | 0.02  | 0.06  | 0.12 | 0.36 | HV    |
|   |     | 5    | 0.49     | 0.28     | 0.28 |       |       | 0.35 |      | HV    |
|   |     | 6    | 0.58     | 0.32     | 0.33 |       |       | 0.41 |      | HV    |
|   |     | 7    | 0.73     | 0.33     | 0.23 |       |       | 0.43 |      | HV    |
|   |     | 8    | 0.70     | 1.96     | 1.28 |       |       | 1.3  |      | HV    |
|   |     | 9    | 0.65     | 0.75     | 0.48 |       |       | 0.63 |      | HV    |
|   |     | 10   | 0.34     | 0.26     | 0.15 |       |       | 0.25 |      | HV    |
|   |     | 11   | 0.38     | 0.27     | 0.34 |       |       | 0.33 |      | HV    |
|   |     | 12   | 0.33     | 0.29     | 0.17 |       |       | 0.26 |      | HV    |
| 1   |     | 0.09 | tr(0.04) | tr(0.04) | 0.06 |       |       | HV   |      |       |
| 2   |     | 0.17 | 0.14     | 0.13     | 0.15 |       |       | HV   |      |       |
| 3   |     | 0.13 | tr(0.04) | tr(0.05) | 0.07 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|------|------|------|-------|-------|------|------|-------|
|  |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [7-5]trans-ノナクロル<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 3.1  | 2.8  | 3.1  | 0.03  | 0.09  | 3.0  | 4.3  | HV    |
|  |     | 5  | 5.5  | 2.7  | 6.4  |       |       | 4.9  |      | HV    |
|  |     | 6  | 5.3  | 12   | 9.0  |       |       | 8.8  |      | HV    |
|  |     | 7  | 5.7  | 4.7  | 4.3  |       |       | 4.9  |      | HV    |
|  |     | 8  | 9.3  | 6.1  | 4.3  |       |       | 6.6  |      | HV    |
|  |     | 9  | 2.6  | 4.2  | 11   |       |       | 5.9  |      | HV    |
|  |     | 10 | 4.8  | 3.1  | 3.7  |       |       | 3.9  |      | HV    |
|  |     | 11 | 2.1  | 2.4  | 2.9  |       |       | 2.5  |      | HV    |
|  |     | 12 | 2.0  | 1.8  | 2.1  |       |       | 2.0  |      | HV    |
|  |     | 1  | 0.66 | 0.57 | 0.80 |       |       | 0.68 |      | HV    |
|  |     | 2  | 2.9  | 3.3  | 7.4  |       |       | 4.5  |      | HV    |
|  |     | 3  | 2.8  | 4.0  | 4.6  |       |       | 3.8  |      | HV    |
|  | H22 | 4  | 5.9  | 4.2  | 3.1  | 0.05  | 0.12  | 4.4  | 3.5  | HV    |
|  |     | 5  | 1.7  | 2.4  | 2.3  |       |       | 2.1  |      | HV    |
|  |     | 6  | 4.1  | 3.7  | 3.8  |       |       | 3.9  |      | HV    |
|  |     | 7  | 19   | 12   | 7.8  |       |       | 13   |      | HV    |
|  |     | 8  | 6.1  | 10   | 3.4  |       |       | 6.5  |      | HV    |
|  |     | 9  | 3.8  | 4.8  | 4.2  |       |       | 4.3  |      | HV    |
|  |     | 10 | 2.1  | 2.3  | 2.7  |       |       | 2.4  |      | HV    |
|  |     | 11 | 1.7  | 2.0  | 2.4  |       |       | 2.0  |      | HV    |
|  |     | 12 | 0.80 | 0.74 | 0.85 |       |       | 0.80 |      | HV    |
|  |     | 1  | 0.60 | 1.0  | 0.55 |       |       | 0.72 |      | HV    |
|  |     | 2  | 0.93 | 1.3  | 1.3  |       |       | 1.2  |      | HV    |
|  |     | 3  | 0.66 | 0.65 | 0.49 |       |       | 0.60 |      | HV    |
|  | H23 | 4  | 0.95 | 1.4  | 2.0  | 0.07  | 0.18  | 1.5  | 3.7  | HV    |
|  |     | 5  | 2.3  | 2.7  | 3.4  |       |       | 2.8  |      | HV    |
|  |     | 6  | 14   | 12   | 11   |       |       | 12   |      | HV    |
|  |     | 7  | 7.5  | 3.7  | 3.6  |       |       | 4.9  |      | HV    |
|  |     | 8  | 4.4  | 3.0  | 7.1  |       |       | 4.8  |      | HV    |
|  |     | 9  | 5.5  | 5.4  | 4.8  |       |       | 5.2  |      | HV    |
|  |     | 10 | 3.3  | 2.5  | 4.0  |       |       | 3.3  |      | HV    |
|  |     | 11 | 3.7  | 3.8  | 5.5  |       |       | 4.3  |      | HV    |
|  |     | 12 | 1.6  | 1.8  | 0.99 |       |       | 1.5  |      | HV    |
|  |     | 1  | 1.4  | 1.3  | 1.1  |       |       | 1.3  |      | HV    |
|  |     | 2  | 0.54 | 0.43 | 0.75 |       |       | 0.57 |      | HV    |
|  |     | 3  | 2.3  | 1.7  | 2.1  |       |       | 2.0  |      | HV    |
|  | H24 | 4  | 3.0  | 2.7  | 0.95 | 0.09  | 0.24  | 2.2  | 2.5  | HV    |
|  |     | 5  | 2.8  | 3.0  | 3.0  |       |       | 2.9  |      | HV    |
|  |     | 6  | 6.5  | 3.6  | 4.9  |       |       | 5.0  |      | HV    |
|  |     | 7  | 3.6  | 6.5  | 3.5  |       |       | 4.5  |      | HV    |
|  |     | 8  | 3.8  | 3.6  | 6.5  |       |       | 4.6  |      | HV    |
|  |     | 9  | 2.9  | 2.9  | 2.2  |       |       | 2.7  |      | HV    |
|  |     | 10 | 1.8  | 3.9  | 3.9  |       |       | 3.2  |      | HV    |
|  |     | 11 | 0.90 | 0.92 | 1.7  |       |       | 1.2  |      | HV    |
|  |     | 12 | 0.92 | 1.0  | 0.97 |       |       | 0.96 |      | HV    |
|  |     | 1  | 1.0  | 0.61 | 0.52 |       |       | 0.71 |      | HV    |
|  |     | 2  | 2.7  | 0.46 | 0.80 |       |       | 1.3  |      | HV    |
|  |     | 3  | 1.0  | 1.0  | 1.7  |       |       | 1.2  |      | HV    |
|  | H25 | 4  | 2.3  | 2.7  | 1.3  | 0.04  | 0.11  | 2.1  | 2.8  | HV    |
|  |     | 5  | 2.8  | 2.8  | 2.2  |       |       | 2.6  |      | HV    |
|  |     | 6  | 3.9  | 2.8  | 2.6  |       |       | 3.1  |      | HV    |
|  |     | 7  | 3.8  | 2.9  | 3.3  |       |       | 3.3  |      | HV    |
|  |     | 8  | 6.4  | 2.8  | 6.3  |       |       | 5.2  |      | HV    |
|  |     | 9  | 3.0  | 3.8  | 7.0  |       |       | 4.6  |      | HV    |
|  |     | 10 | 5.3  | 6.2  | 8.9  |       |       | 6.8  |      | HV    |
|  |     | 11 | 2.8  | 2.5  | 2.5  |       |       | 2.6  |      | HV    |
|  |     | 12 | 1.1  | 0.92 | 0.83 |       |       | 0.95 |      | HV    |
|  |     | 1  | 1.2  | 0.99 | 0.48 |       |       | 0.89 |      | HV    |
|  |     | 2  | 0.58 | 0.91 | 1.1  |       |       | 0.86 |      | HV    |
|  |     | 3  | 1.5  | 0.56 | 0.94 |       |       | 1.0  |      | HV    |
|  | H26 | 4  | 3.4  | 2.3  | 1.7  | 0.04  | 0.10  | 2.5  | 2.7  | HV    |
|  |     | 5  | 3.4  | 3.1  | 2.8  |       |       | 3.1  |      | HV    |
|  |     | 6  | 9.8  | 3.5  | 5.9  |       |       | 6.4  |      | HV    |
|  |     | 7  | 4.0  | 2.5  | 2.5  |       |       | 3.0  |      | HV    |
|  |     | 8  | 3.8  | 3.5  | 3.3  |       |       | 3.5  |      | HV    |
|  |     | 9  | 6.8  | 4.4  | 4.6  |       |       | 5.3  |      | HV    |
|  |     | 10 | 3.8  | 4.1  | 2.4  |       |       | 3.4  |      | HV    |
|  |     | 11 | 2.1  | 1.8  | 1.2  |       |       | 1.7  |      | HV    |
|  |     | 12 | 0.51 | 0.50 | 0.80 |       |       | 0.60 |      | HV    |
|  |     | 1  | 1.5  | 0.55 | 0.59 |       |       | 0.88 |      | HV    |
|  |     | 2  | 0.80 | 0.50 | 0.56 |       |       | 0.62 |      | HV    |
|  |     | 3  | 1.4  | 0.75 | 0.97 |       |       | 1.0  |      | HV    |

| 調査対象物質  | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|------|------|------|------|-------|-------|------|------|-------|
|   |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [7-5]trans-ノナクロル<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 1.6  | 1.6  | 2.3  | 0.08  | 0.21  | 1.8  | 3.1  | HV    |
|   |     | 5    | 2.9  | 1.4  | 1.9  |       |       | 2.1  |      | HV    |
|   |     | 6    | 16   | 14   | 8.9  |       |       | 13   |      | HV    |
|   |     | 7    | 2.4  | 1.4  | 3.9  |       |       | 2.6  |      | HV    |
|   |     | 8    | 3.7  | 3.4  | 1.4  |       |       | 2.8  |      | HV    |
|   |     | 9    | 8.8  | 6.7  | 5.0  |       |       | 6.8  |      | HV    |
|   |     | 10   | 2.5  | 1.2  | 1.6  |       |       | 1.8  |      | HV    |
|   |     | 11   | 2.3  | 2.2  | 1.9  |       |       | 2.1  |      | HV    |
|   |     | 12   | 1.4  | 1.6  | 0.63 |       |       | 1.2  |      | HV    |
|   |     | 1    | 1.6  | 0.87 | 0.79 |       |       | 1.1  |      | HV    |
|   |     | 2    | 0.72 | 0.95 | 1.0  |       |       | 0.89 |      | HV    |
|   |     | 3    | 0.73 | 0.93 | 0.91 |       |       | 0.86 |      | HV    |
|   | H28 | 4    | 1.9  | 2.1  | 7.9  | 0.09  | 0.22  | 4.0  | 2.9  | HV    |
|   |     | 5    | 2.0  | 1.9  | 2.1  |       |       | 2.0  |      | HV    |
|   |     | 6    | 3.2  | 2.6  | 2.4  |       |       | 2.7  |      | HV    |
|   |     | 7    | 2.2  | 2.1  | 1.9  |       |       | 2.1  |      | HV    |
|   |     | 8    | 7.4  | 3.3  | 5.0  |       |       | 5.2  |      | HV    |
|   |     | 9    | 9.6  | 4.9  | 4.1  |       |       | 6.2  |      | HV    |
|   |     | 10   | 4.9  | 7.2  | 4.6  |       |       | 5.6  |      | HV    |
|   |     | 11   | 2.9  | 1.2  | 0.90 |       |       | 1.7  |      | HV    |
|   |     | 12   | 0.81 | 1.3  | 1.6  |       |       | 1.2  |      | HV    |
|   |     | 1    | 0.95 | 1.2  | 0.72 |       |       | 0.96 |      | HV    |
|   |     | 2    | 2.7  | 2.0  | 1.9  |       |       | 2.2  |      | HV    |
|   |     | 3    | 0.83 | 0.86 | 0.88 |       |       | 0.86 |      | HV    |
|   | H29 | 4    | 3.8  | 2.0  | 3.7  | 0.1   | 0.2   | 3.2  | 3.1  | HV    |
|   |     | 5    | 2.4  | 2.1  | 1.8  |       |       | 2.1  |      | HV    |
|   |     | 6    | 2.3  | 4.7  | 1.5  |       |       | 2.8  |      | HV    |
|   |     | 7    | 3.3  | 4.6  | 3.0  |       |       | 3.6  |      | HV    |
|   |     | 8    | 6.9  | 11   | 6.5  |       |       | 8.1  |      | HV    |
|   |     | 9    | 7.8  | 4.2  | 10   |       |       | 7.3  |      | HV    |
|   |     | 10   | 2.9  | 5.6  | 3.7  |       |       | 4.1  |      | HV    |
|   |     | 11   | 2.9  | 2.1  | 1.8  |       |       | 2.3  |      | HV    |
|   |     | 12   | 0.7  | 1.3  | 0.7  |       |       | 0.9  |      | HV    |
|   |     | 1    | 1.2  | 1.0  | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 2    | 0.6  | 0.4  | 0.6  |       |       | 0.5  |      | HV    |
|   |     | 3    | 1.4  | 1.2  | 0.6  |       |       | 1.1  |      | HV    |
|   | H30 | 4    | 1.4  | 0.70 | 0.80 | 0.07  | 0.18  | 0.97 | 2.8  | HV    |
|   |     | 5    | 4.0  | 2.3  | 2.3  |       |       | 2.9  |      | HV    |
|   |     | 6    | 4.6  | 2.5  | 2.5  |       |       | 3.2  |      | HV    |
| 7   |     | 5.1  | 2.2  | 1.5  | 2.9  |       |       | HV   |      |       |
| 8   |     | 4.7  | 11.7 | 8.4  | 8.3  |       |       | HV   |      |       |
| 9   |     | 4.5  | 5.5  | 3.5  | 4.5  |       |       | HV   |      |       |
| 10  |     | 2.5  | 2.3  | 1.5  | 2.1  |       |       | HV   |      |       |
| 11  |     | 4.1  | 2.2  | 3.3  | 3.2  |       |       | HV   |      |       |
| 12  |     | 2.8  | 2.5  | 1.6  | 2.3  |       |       | HV   |      |       |
| 1   |     | 0.70 | 0.60 | 0.60 | 0.63 |       |       | HV   |      |       |
| 2   |     | 1.4  | 1.2  | 1.2  | 1.3  |       |       | HV   |      |       |
| 3   |     | 1.1  | 0.50 | 0.60 | 0.73 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値  |          |          | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|------|----------|----------|-------|-------|------|------|-------|
|   |     |    | 1日目  | 2日目      | 3日目      |       |       |      |      |       |
| [8-1]ヘブタクロル<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.81 | 1.1      | 0.45     | 0.02  | 0.06  | 0.79 | 0.84 | HV    |
|   |     | 5  | 0.87 | 0.30     | 0.60     |       |       | 0.59 |      | HV    |
|   |     | 6  | 0.85 | 2.9      | 1.9      |       |       | 1.9  |      | HV    |
|   |     | 7  | 1.0  | 1.0      | 0.96     |       |       | 0.99 |      | HV    |
|   |     | 8  | 1.0  | 0.50     | 0.90     |       |       | 0.80 |      | HV    |
|   |     | 9  | 0.50 | 1.6      | 3.2      |       |       | 1.8  |      | HV    |
|   |     | 10 | 0.46 | 0.48     | 0.60     |       |       | 0.51 |      | HV    |
|   |     | 11 | 0.36 | 0.41     | 0.60     |       |       | 0.46 |      | HV    |
|   |     | 12 | 0.38 | 0.32     | 0.56     |       |       | 0.42 |      | HV    |
|   |     | 1  | 0.10 | 0.08     | 0.14     |       |       | 0.11 |      | HV    |
|   |     | 2  | 0.54 | 1.0      | 1.6      |       |       | 1.0  |      | HV    |
|   |     | 3  | 0.53 | 0.69     | 0.97     |       |       | 0.73 |      | HV    |
|   | H22 | 4  | 1.8  | 1.6      | 0.87     | 0.03  | 0.08  | 1.4  | 0.82 | HV    |
|   |     | 5  | 0.24 | 0.39     | 0.55     |       |       | 0.39 |      | HV    |
|   |     | 6  | 0.36 | 0.60     | 0.69     |       |       | 0.55 |      | HV    |
|   |     | 7  | 5.0  | 3.2      | 1.8      |       |       | 3.3  |      | HV    |
|   |     | 8  | 0.74 | 1.1      | 0.54     |       |       | 0.79 |      | HV    |
|   |     | 9  | 0.90 | 1.3      | 1.2      |       |       | 1.1  |      | HV    |
|   |     | 10 | 0.69 | 1.0      | 1.1      |       |       | 0.93 |      | HV    |
|   |     | 11 | 0.38 | 0.45     | 0.66     |       |       | 0.50 |      | HV    |
|   |     | 12 | 0.15 | 0.18     | 0.23     |       |       | 0.19 |      | HV    |
|   |     | 1  | 0.18 | 0.50     | 0.08     |       |       | 0.25 |      | HV    |
|   |     | 2  | 0.28 | 0.44     | 0.37     |       |       | 0.36 |      | HV    |
|   |     | 3  | 0.12 | 0.13     | 0.09     |       |       | 0.11 |      | HV    |
|   | H23 | 4  | 0.17 | 0.43     | 0.74     | 0.04  | 0.09  | 0.45 | 0.92 | HV    |
|   |     | 5  | 0.49 | 0.71     | 0.89     |       |       | 0.70 |      | HV    |
|   |     | 6  | 4.0  | 3.7      | 3.3      |       |       | 3.7  |      | HV    |
|   |     | 7  | 1.7  | 1.1      | 0.83     |       |       | 1.2  |      | HV    |
|   |     | 8  | 1.1  | 0.92     | 2.1      |       |       | 1.4  |      | HV    |
|   |     | 9  | 1.1  | 1.1      | 0.68     |       |       | 0.96 |      | HV    |
|   |     | 10 | 0.42 | 0.46     | 0.61     |       |       | 0.50 |      | HV    |
|   |     | 11 | 0.39 | 0.84     | 1.1      |       |       | 0.78 |      | HV    |
|   |     | 12 | 0.26 | 0.63     | 0.17     |       |       | 0.35 |      | HV    |
|   |     | 1  | 0.33 | 0.35     | 0.32     |       |       | 0.33 |      | HV    |
|   |     | 2  | 0.11 | tr(0.08) | 0.26     |       |       | 0.15 |      | HV    |
|   |     | 3  | 0.51 | 0.37     | 0.59     |       |       | 0.49 |      | HV    |
|   | H24 | 4  | 0.58 | 0.70     | 0.38     | 0.03  | 0.09  | 0.55 | 0.61 | HV    |
|   |     | 5  | 0.53 | 0.45     | 0.70     |       |       | 0.56 |      | HV    |
|   |     | 6  | 1.4  | 1.0      | 1.2      |       |       | 1.2  |      | HV    |
|   |     | 7  | 0.92 | 1.1      | 0.92     |       |       | 0.98 |      | HV    |
|   |     | 8  | 0.84 | 1.2      | 1.3      |       |       | 1.1  |      | HV    |
|   |     | 9  | 0.89 | 0.94     | 0.74     |       |       | 0.86 |      | HV    |
|   |     | 10 | 0.38 | 0.33     | 0.36     |       |       | 0.36 |      | HV    |
|   |     | 11 | 0.15 | 0.14     | 0.75     |       |       | 0.35 |      | HV    |
|   |     | 12 | 0.21 | 0.26     | 0.22     |       |       | 0.23 |      | HV    |
|   |     | 1  | 0.28 | 0.16     | tr(0.08) |       |       | 0.17 |      | HV    |
|   |     | 2  | 0.89 | 0.16     | 0.13     |       |       | 0.39 |      | HV    |
|   |     | 3  | 0.42 | 0.40     | 0.82     |       |       | 0.55 |      | HV    |
|   | H25 | 4  | 0.50 | 0.80     | 0.34     | 0.03  | 0.07  | 0.55 | 0.65 | HV    |
|   |     | 5  | 0.49 | 0.46     | 0.32     |       |       | 0.42 |      | HV    |
|   |     | 6  | 0.80 | 0.64     | 0.80     |       |       | 0.75 |      | HV    |
|   |     | 7  | 1.1  | 1.0      | 0.89     |       |       | 1.0  |      | HV    |
|   |     | 8  | 2.3  | 0.79     | 2.0      |       |       | 1.7  |      | HV    |
|   |     | 9  | 0.73 | 0.88     | 1.1      |       |       | 0.90 |      | HV    |
|   |     | 10 | 1.1  | 0.81     | 0.70     |       |       | 0.87 |      | HV    |
|   |     | 11 | 0.61 | 0.58     | 0.60     |       |       | 0.60 |      | HV    |
|   |     | 12 | 0.33 | 0.23     | 0.26     |       |       | 0.27 |      | HV    |
|   |     | 1  | 0.36 | 0.39     | 0.09     |       |       | 0.28 |      | HV    |
|   |     | 2  | 0.10 | 0.29     | 0.24     |       |       | 0.21 |      | HV    |
|   |     | 3  | 0.30 | 0.11     | 0.17     |       |       | 0.19 |      | HV    |
|   | H26 | 4  | 0.54 | 0.39     | 0.20     | 0.03  | 0.07  | 0.38 | 0.52 | HV    |
|   |     | 5  | 0.58 | 0.56     | 0.45     |       |       | 0.53 |      | HV    |
|   |     | 6  | 1.5  | 0.69     | 1.2      |       |       | 1.1  |      | HV    |
|   |     | 7  | 1.0  | 0.59     | 0.52     |       |       | 0.70 |      | HV    |
|   |     | 8  | 0.92 | 1.2      | 0.84     |       |       | 0.99 |      | HV    |
|   |     | 9  | 1.2  | 0.97     | 1.2      |       |       | 1.1  |      | HV    |
|   |     | 10 | 0.52 | 0.56     | 0.31     |       |       | 0.46 |      | HV    |
|   |     | 11 | 0.31 | 0.20     | 0.15     |       |       | 0.22 |      | HV    |
|   |     | 12 | 0.18 | 0.08     | 0.12     |       |       | 0.13 |      | HV    |
|   |     | 1  | 0.43 | 0.11     | 0.12     |       |       | 0.22 |      | HV    |
|   |     | 2  | 0.20 | 0.11     | 0.11     |       |       | 0.14 |      | HV    |
|   |     | 3  | 0.42 | 0.12     | 0.20     |       |       | 0.25 |      | HV    |

| 調査対象物質  | 年度  | 月    | 測定値      |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|------|----------|------|------|-------|-------|------|------|-------|
|   |     |      | 1日目      | 2日目  | 3日目  |       |       |      |      |       |
| [8-1]ヘブタクロル<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.34     | 0.29 | 0.29 | 0.03  | 0.08  | 0.31 | 0.71 | HV    |
|   |     | 5    | 0.69     | 0.25 | 0.55 |       |       | 0.50 |      | HV    |
|   |     | 6    | 5.0      | 4.4  | 2.1  |       |       | 3.8  |      | HV    |
|   |     | 7    | 0.53     | 0.25 | 0.88 |       |       | 0.55 |      | HV    |
|   |     | 8    | 0.46     | 0.33 | 0.23 |       |       | 0.34 |      | HV    |
|   |     | 9    | 1.6      | 1.3  | 1.2  |       |       | 1.4  |      | HV    |
|   |     | 10   | 0.29     | 0.26 | 0.41 |       |       | 0.32 |      | HV    |
|   |     | 11   | 0.54     | 0.51 | 0.31 |       |       | 0.45 |      | HV    |
|   |     | 12   | 0.24     | 0.36 | 0.19 |       |       | 0.26 |      | HV    |
|   |     | 1    | 0.36     | 0.24 | 0.25 |       |       | 0.28 |      | HV    |
|   |     | 2    | 0.12     | 0.17 | 0.18 |       |       | 0.16 |      | HV    |
|   |     | 3    | 0.14     | 0.22 | 0.20 |       |       | 0.19 |      | HV    |
|   | H28 | 4    | 0.37     | 0.43 | 2.1  | 0.03  | 0.09  | 0.97 | 0.66 | HV    |
|   |     | 5    | 0.44     | 0.39 | 0.44 |       |       | 0.42 |      | HV    |
|   |     | 6    | 0.74     | 0.76 | 0.54 |       |       | 0.68 |      | HV    |
|   |     | 7    | 0.67     | 0.47 | 0.45 |       |       | 0.53 |      | HV    |
|   |     | 8    | 1.4      | 0.97 | 1.2  |       |       | 1.2  |      | HV    |
|   |     | 9    | 2.0      | 1.2  | 0.86 |       |       | 1.4  |      | HV    |
|   |     | 10   | 0.72     | 0.63 | 0.53 |       |       | 0.63 |      | HV    |
|   |     | 11   | 0.35     | 0.29 | 0.19 |       |       | 0.28 |      | HV    |
|   |     | 12   | 0.18     | 0.32 | 0.31 |       |       | 0.27 |      | HV    |
|   |     | 1    | 0.39     | 0.39 | 0.17 |       |       | 0.32 |      | HV    |
|   |     | 2    | 1.3      | 0.79 | 0.64 |       |       | 0.91 |      | HV    |
|   |     | 3    | 0.25     | 0.31 | 0.32 |       |       | 0.29 |      | HV    |
|   | H29 | 4    | 1.3      | 0.65 | 1.3  | 0.03  | 0.08  | 1.1  | 0.62 | HV    |
|   |     | 5    | 0.44     | 0.46 | 0.54 |       |       | 0.48 |      | HV    |
|   |     | 6    | 0.56     | 1.5  | 0.51 |       |       | 0.86 |      | HV    |
|   |     | 7    | 0.86     | 1.2  | 0.85 |       |       | 0.97 |      | HV    |
|   |     | 8    | 0.78     | 0.46 | 0.35 |       |       | 0.53 |      | HV    |
|   |     | 9    | 1.1      | 1.0  | 2.6  |       |       | 1.6  |      | HV    |
|   |     | 10   | 0.54     | 0.55 | 0.52 |       |       | 0.54 |      | HV    |
|   |     | 11   | 0.81     | 0.30 | 0.35 |       |       | 0.49 |      | HV    |
|   |     | 12   | 0.11     | 0.57 | 0.16 |       |       | 0.28 |      | HV    |
|   |     | 1    | 0.41     | 0.24 | 0.23 |       |       | 0.29 |      | HV    |
|   |     | 2    | tr(0.06) | 0.09 | 0.12 |       |       | 0.09 |      | HV    |
|   |     | 3    | 0.23     | 0.20 | 0.08 |       |       | 0.17 |      | HV    |
|   | H30 | 4    | 0.31     | 0.20 | 0.29 | 0.02  | 0.06  | 0.27 | 0.45 | HV    |
|   |     | 5    | 0.82     | 0.71 | 0.65 |       |       | 0.73 |      | HV    |
|   |     | 6    | 0.99     | 0.64 | 0.63 |       |       | 0.75 |      | HV    |
| 7   |     | 1.02 | 0.49     | 0.37 | 0.63 |       |       | HV   |      |       |
| 8   |     | 0.62 | 0.44     | 0.38 | 0.48 |       |       | HV   |      |       |
| 9   |     | 0.95 | 0.98     | 0.58 | 0.84 |       |       | HV   |      |       |
| 10  |     | 0.38 | 0.30     | 0.19 | 0.29 |       |       | HV   |      |       |
| 11  |     | 0.36 | 0.28     | 0.54 | 0.39 |       |       | HV   |      |       |
| 12  |     | 0.52 | 0.42     | 0.25 | 0.40 |       |       | HV   |      |       |
| 1   |     | 0.18 | 0.07     | 0.12 | 0.12 |       |       | HV   |      |       |
| 2   |     | 0.31 | 0.27     | 0.32 | 0.30 |       |       | HV   |      |       |
| 3   |     | 0.39 | 0.13     | 0.13 | 0.22 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|------|------|------|-------|-------|------|------|-------|
|  |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [8-2]cis-ヘブタクロルヘポキシド<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.38 | 0.41 | 0.56 | 0.008 | 0.022 | 0.45 | 0.59 | HV    |
|  |     | 5  | 0.74 | 0.46 | 0.75 |       |       | 0.65 |      | HV    |
|  |     | 6  | 0.66 | 0.66 | 0.99 |       |       | 0.77 |      | HV    |
|  |     | 7  | 0.76 | 0.73 | 0.69 |       |       | 0.73 |      | HV    |
|  |     | 8  | 0.78 | 0.78 | 0.41 |       |       | 0.66 |      | HV    |
|  |     | 9  | 0.65 | 0.73 | 0.85 |       |       | 0.74 |      | HV    |
|  |     | 10 | 0.68 | 0.64 | 0.73 |       |       | 0.68 |      | HV    |
|  |     | 11 | 0.62 | 0.71 | 0.73 |       |       | 0.69 |      | HV    |
|  |     | 12 | 0.54 | 0.46 | 0.41 |       |       | 0.47 |      | HV    |
|  |     | 1  | 0.34 | 0.35 | 0.32 |       |       | 0.34 |      | HV    |
|  |     | 2  | 0.51 | 0.35 | 0.43 |       |       | 0.43 |      | HV    |
|  |     | 3  | 0.36 | 0.63 | 0.50 |       |       | 0.50 |      | HV    |
|  | H22 | 4  | 0.43 | 0.41 | 0.37 | 0.009 | 0.024 | 0.40 | 0.54 | HV    |
|  |     | 5  | 0.47 | 0.48 | 0.61 |       |       | 0.52 |      | HV    |
|  |     | 6  | 0.56 | 0.69 | 0.81 |       |       | 0.69 |      | HV    |
|  |     | 7  | 0.89 | 0.67 | 0.57 |       |       | 0.71 |      | HV    |
|  |     | 8  | 0.79 | 1.2  | 0.84 |       |       | 0.94 |      | HV    |
|  |     | 9  | 0.50 | 0.75 | 0.60 |       |       | 0.62 |      | HV    |
|  |     | 10 | 0.72 | 0.62 | 0.72 |       |       | 0.69 |      | HV    |
|  |     | 11 | 0.59 | 0.58 | 0.60 |       |       | 0.59 |      | HV    |
|  |     | 12 | 0.44 | 0.44 | 0.40 |       |       | 0.43 |      | HV    |
|  |     | 1  | 0.26 | 0.28 | 0.29 |       |       | 0.28 |      | HV    |
|  |     | 2  | 0.37 | 0.39 | 0.41 |       |       | 0.39 |      | HV    |
|  |     | 3  | 0.22 | 0.28 | 0.29 |       |       | 0.26 |      | HV    |
|  | H23 | 4  | 0.41 | 0.40 | 0.44 | 0.01  | 0.04  | 0.42 | 0.48 | HV    |
|  |     | 5  | 0.50 | 0.52 | 0.57 |       |       | 0.53 |      | HV    |
|  |     | 6  | 0.59 | 0.60 | 0.53 |       |       | 0.57 |      | HV    |
|  |     | 7  | 0.55 | 0.44 | 0.53 |       |       | 0.51 |      | HV    |
|  |     | 8  | 0.60 | 0.45 | 0.56 |       |       | 0.54 |      | HV    |
|  |     | 9  | 0.87 | 1.0  | 0.72 |       |       | 0.86 |      | HV    |
|  |     | 10 | 0.51 | 0.59 | 0.64 |       |       | 0.58 |      | HV    |
|  |     | 11 | 0.46 | 0.44 | 0.47 |       |       | 0.46 |      | HV    |
|  |     | 12 | 0.38 | 0.39 | 0.33 |       |       | 0.37 |      | HV    |
|  |     | 1  | 0.34 | 0.35 | 0.27 |       |       | 0.32 |      | HV    |
|  |     | 2  | 0.23 | 0.26 | 0.27 |       |       | 0.25 |      | HV    |
|  |     | 3  | 0.30 | 0.29 | 0.35 |       |       | 0.31 |      | HV    |
|  | H24 | 4  | 0.50 | 0.39 | 0.34 | 0.02  | 0.05  | 0.41 | 0.45 | HV    |
|  |     | 5  | 0.55 | 0.52 | 0.51 |       |       | 0.53 |      | HV    |
|  |     | 6  | 0.47 | 0.47 | 0.54 |       |       | 0.49 |      | HV    |
|  |     | 7  | 0.42 | 0.61 | 0.63 |       |       | 0.55 |      | HV    |
|  |     | 8  | 0.48 | 0.54 | 0.54 |       |       | 0.52 |      | HV    |
|  |     | 9  | 0.54 | 0.55 | 0.45 |       |       | 0.51 |      | HV    |
|  |     | 10 | 0.60 | 0.63 | 0.61 |       |       | 0.61 |      | HV    |
|  |     | 11 | 0.43 | 0.41 | 0.48 |       |       | 0.44 |      | HV    |
|  |     | 12 | 0.46 | 0.43 | 0.52 |       |       | 0.47 |      | HV    |
|  |     | 1  | 0.37 | 0.29 | 0.32 |       |       | 0.33 |      | HV    |
|  |     | 2  | 0.29 | 0.23 | 0.27 |       |       | 0.26 |      | HV    |
|  |     | 3  | 0.24 | 0.26 | 0.26 |       |       | 0.25 |      | HV    |
|  | H25 | 4  | 0.39 | 0.33 | 0.33 | 0.01  | 0.03  | 0.35 | 0.42 | HV    |
|  |     | 5  | 0.48 | 0.47 | 0.37 |       |       | 0.44 |      | HV    |
|  |     | 6  | 0.52 | 0.52 | 0.32 |       |       | 0.45 |      | HV    |
|  |     | 7  | 0.57 | 0.47 | 0.47 |       |       | 0.50 |      | HV    |
|  |     | 8  | 0.37 | 0.25 | 0.34 |       |       | 0.32 |      | HV    |
|  |     | 9  | 0.46 | 0.51 | 0.56 |       |       | 0.51 |      | HV    |
|  |     | 10 | 0.70 | 0.66 | 0.70 |       |       | 0.69 |      | HV    |
|  |     | 11 | 0.54 | 0.53 | 0.49 |       |       | 0.52 |      | HV    |
|  |     | 12 | 0.41 | 0.35 | 0.42 |       |       | 0.39 |      | HV    |
|  |     | 1  | 0.33 | 0.28 | 0.31 |       |       | 0.31 |      | HV    |
|  |     | 2  | 0.22 | 0.23 | 0.32 |       |       | 0.26 |      | HV    |
|  |     | 3  | 0.31 | 0.25 | 0.29 |       |       | 0.28 |      | HV    |
|  | H26 | 4  | 0.33 | 0.53 | 0.55 | 0.01  | 0.03  | 0.47 | 0.42 | HV    |
|  |     | 5  | 0.32 | 0.52 | 0.59 |       |       | 0.48 |      | HV    |
|  |     | 6  | 0.59 | 0.40 | 0.48 |       |       | 0.49 |      | HV    |
|  |     | 7  | 0.52 | 0.53 | 0.53 |       |       | 0.53 |      | HV    |
|  |     | 8  | 0.44 | 0.44 | 0.51 |       |       | 0.46 |      | HV    |
|  |     | 9  | 0.53 | 0.44 | 0.90 |       |       | 0.62 |      | HV    |
|  |     | 10 | 0.53 | 0.55 | 0.44 |       |       | 0.51 |      | HV    |
|  |     | 11 | 0.45 | 0.43 | 0.39 |       |       | 0.42 |      | HV    |
|  |     | 12 | 0.28 | 0.35 | 0.41 |       |       | 0.35 |      | HV    |
|  |     | 1  | 0.28 | 0.27 | 0.28 |       |       | 0.28 |      | HV    |
|  |     | 2  | 0.20 | 0.21 | 0.27 |       |       | 0.23 |      | HV    |
|  |     | 3  | 0.22 | 0.21 | 0.24 |       |       | 0.22 |      | HV    |

| 調査対象物質  | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|------|------|------|------|-------|-------|------|------|-------|
|   |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [8-2]cis-ヘブタクロルヘポキシド<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.31 | 0.35 | 0.43 | 0.01  | 0.03  | 0.36 | 0.35 | HV    |
|   |     | 5    | 0.26 | 0.28 | 0.49 |       |       | 0.34 |      | HV    |
|   |     | 6    | 0.60 | 0.55 | 0.43 |       |       | 0.53 |      | HV    |
|   |     | 7    | 0.38 | 0.25 | 0.34 |       |       | 0.32 |      | HV    |
|   |     | 8    | 0.39 | 0.45 | 0.37 |       |       | 0.40 |      | HV    |
|   |     | 9    | 0.45 | 0.50 | 0.42 |       |       | 0.46 |      | HV    |
|   |     | 10   | 0.38 | 0.38 | 0.47 |       |       | 0.41 |      | HV    |
|   |     | 11   | 0.31 | 0.28 | 0.30 |       |       | 0.30 |      | HV    |
|   |     | 12   | 0.42 | 0.34 | 0.34 |       |       | 0.37 |      | HV    |
|   |     | 1    | 0.27 | 0.24 | 0.25 |       |       | 0.25 |      | HV    |
|   |     | 2    | 0.25 | 0.25 | 0.27 |       |       | 0.26 |      | HV    |
|   |     | 3    | 0.24 | 0.25 | 0.25 |       |       | 0.25 |      | HV    |
|   | H28 | 4    | 0.33 | 0.32 | 0.42 | 0.01  | 0.03  | 0.36 | 0.37 | HV    |
|   |     | 5    | 0.40 | 0.36 | 0.33 |       |       | 0.36 |      | HV    |
|   |     | 6    | 0.40 | 0.34 | 0.33 |       |       | 0.36 |      | HV    |
|   |     | 7    | 0.38 | 0.46 | 0.44 |       |       | 0.43 |      | HV    |
|   |     | 8    | 0.50 | 0.32 | 0.45 |       |       | 0.42 |      | HV    |
|   |     | 9    | 0.55 | 0.38 | 0.48 |       |       | 0.47 |      | HV    |
|   |     | 10   | 0.43 | 0.60 | 0.57 |       |       | 0.53 |      | HV    |
|   |     | 11   | 0.29 | 0.30 | 0.34 |       |       | 0.31 |      | HV    |
|   |     | 12   | 0.29 | 0.36 | 0.37 |       |       | 0.34 |      | HV    |
|   |     | 1    | 0.24 | 0.24 | 0.21 |       |       | 0.23 |      | HV    |
|   |     | 2    | 0.29 | 0.29 | 0.27 |       |       | 0.28 |      | HV    |
|   |     | 3    | 0.30 | 0.32 | 0.28 |       |       | 0.30 |      | HV    |
|   | H29 | 4    | 0.33 | 0.41 | 0.29 | 0.01  | 0.03  | 0.34 | 0.35 | HV    |
|   |     | 5    | 0.40 | 0.41 | 0.42 |       |       | 0.41 |      | HV    |
|   |     | 6    | 0.41 | 0.39 | 0.41 |       |       | 0.40 |      | HV    |
|   |     | 7    | 0.29 | 0.37 | 0.35 |       |       | 0.34 |      | HV    |
|   |     | 8    | 0.45 | 0.52 | 0.42 |       |       | 0.46 |      | HV    |
|   |     | 9    | 0.57 | 0.36 | 0.47 |       |       | 0.47 |      | HV    |
|   |     | 10   | 0.35 | 0.52 | 0.43 |       |       | 0.43 |      | HV    |
|   |     | 11   | 0.37 | 0.32 | 0.34 |       |       | 0.34 |      | HV    |
|   |     | 12   | 0.33 | 0.36 | 0.31 |       |       | 0.33 |      | HV    |
|   |     | 1    | 0.25 | 0.25 | 0.21 |       |       | 0.24 |      | HV    |
|   |     | 2    | 0.26 | 0.24 | 0.26 |       |       | 0.25 |      | HV    |
|   |     | 3    | 0.24 | 0.24 | 0.21 |       |       | 0.23 |      | HV    |
|   | H30 | 4    | 0.33 | 0.41 | 0.29 | 0.01  | 0.03  | 0.34 | 0.35 | HV    |
|   |     | 5    | 0.40 | 0.41 | 0.42 |       |       | 0.41 |      | HV    |
|   |     | 6    | 0.41 | 0.39 | 0.41 |       |       | 0.40 |      | HV    |
| 7   |     | 0.29 | 0.37 | 0.35 | 0.34 |       |       | HV   |      |       |
| 8   |     | 0.45 | 0.52 | 0.42 | 0.46 |       |       | HV   |      |       |
| 9   |     | 0.57 | 0.36 | 0.47 | 0.47 |       |       | HV   |      |       |
| 10  |     | 0.35 | 0.52 | 0.43 | 0.43 |       |       | HV   |      |       |
| 11  |     | 0.37 | 0.32 | 0.34 | 0.34 |       |       | HV   |      |       |
| 12  |     | 0.33 | 0.36 | 0.31 | 0.33 |       |       | HV   |      |       |
| 1   |     | 0.25 | 0.25 | 0.21 | 0.24 |       |       | HV   |      |       |
| 2   |     | 0.26 | 0.24 | 0.26 | 0.25 |       |       | HV   |      |       |
| 3   |     | 0.24 | 0.24 | 0.21 | 0.23 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [8-3] <i>trans</i> -ヘプタクロルエポキシド<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | nd  | nd  | nd  | 0.06  | 0.16  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   | H22 | 4  | nd  | nd  | nd  | 0.06  | 0.16  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   | H23 | 4  | nd  | nd  | nd  | 0.05  | 0.13  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   | H24 | 4  | nd  | nd  | nd  | 0.05  | 0.12  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   | H25 | 4  | nd  | nd  | nd  | 0.05  | 0.12  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   | H26 | 4  | nd  | nd  | nd  | 0.04  | 0.11  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |

| 調査対象物質   | 年度  | 月        | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----------|----------|----------|----------|-------|-------|------|------|-------|
|  |     |          | 1日目      | 2日目      | 3日目      |       |       |      |      |       |
| [8-3] trans-ヘブタクロルエポキシド<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4        | nd       | nd       | nd       | 0.04  | 0.10  | nd   | nd   | HV    |
|  |     | 5        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 6        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 7        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 8        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 9        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 10       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 11       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 12       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 1        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 2        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 3        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  | H28 | 4        | nd       | nd       | nd       | 0.04  | 0.10  | nd   | nd   | HV    |
|  |     | 5        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 6        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 7        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 8        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 9        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 10       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 11       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 12       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 1        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 2        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 3        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  | H29 | 4        | nd       | nd       | nd       | 0.04  | 0.11  | nd   | nd   | HV    |
|  |     | 5        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 6        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 7        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 8        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 9        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 10       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 11       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 12       | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 1        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 2        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  |     | 3        | nd       | nd       | nd       |       |       | nd   |      | HV    |
|  | H30 | 4        | tr(0.02) | tr(0.02) | tr(0.03) | 0.04  | 0.11  | nd   | nd   | HV    |
|  |     | 5        | tr(0.02) | tr(0.02) | tr(0.02) |       |       | nd   |      | HV    |
|  |     | 6        | tr(0.04) | tr(0.03) | tr(0.03) |       |       | nd   |      | HV    |
| 7  |     | tr(0.01) | tr(0.03) | tr(0.03) | nd       |       |       | HV   |      |       |
| 8  |     | tr(0.02) | tr(0.04) | tr(0.04) | nd       |       |       | HV   |      |       |
| 9  |     | tr(0.03) | tr(0.01) | tr(0.01) | nd       |       |       | HV   |      |       |
| 10   |     | tr(0.02) | tr(0.02) | tr(0.02) | nd       |       |       | HV   |      |       |
| 11   |     | tr(0.02) | tr(0.02) | tr(0.03) | nd       |       |       | HV   |      |       |
| 12   |     | tr(0.01) | tr(0.01) | tr(0.01) | nd       |       |       | HV   |      |       |
| 1  |     | tr(0.02) | tr(0.02) | tr(0.02) | nd       |       |       | HV   |      |       |
| 2  |     | tr(0.02) | tr(0.02) | tr(0.01) | nd       |       |       | HV   |      |       |
| 3  |     | tr(0.02) | tr(0.02) | tr(0.01) | nd       |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|---|-----|-----|----------|----------|----------|----------|-------|----------|----------|-------|
|   |     |     | 1日目      | 2日目      | 3日目      |          |       |          |          |       |
| [9-1] Parlar-26<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | tr(0.16) | tr(0.16) | tr(0.15) | 0.08     | 0.22  | tr(0.16) | tr(0.16) | HV    |
|   |     | 5   | tr(0.21) | tr(0.15) | tr(0.19) |          |       | tr(0.18) |          | HV    |
|   |     | 6   | tr(0.20) | tr(0.19) | tr(0.21) |          |       | tr(0.20) |          | HV    |
|   |     | 7   | tr(0.14) | tr(0.18) | tr(0.12) |          |       | tr(0.15) |          | HV    |
|   |     | 8   | tr(0.17) | tr(0.16) | tr(0.14) |          |       | tr(0.16) |          | HV    |
|   |     | 9   | tr(0.19) | tr(0.20) | tr(0.18) |          |       | tr(0.19) |          | HV    |
|   |     | 10  | tr(0.16) | tr(0.14) | tr(0.19) |          |       | tr(0.16) |          | HV    |
|   |     | 11  | tr(0.15) | tr(0.21) | 0.22     |          |       | tr(0.19) |          | HV    |
|   |     | 12  | tr(0.17) | tr(0.13) | tr(0.14) |          |       | tr(0.15) |          | HV    |
|   |     | 1   | tr(0.10) | tr(0.13) | tr(0.13) |          |       | tr(0.12) |          | HV    |
|   |     | 2   | tr(0.14) | tr(0.14) | tr(0.18) |          |       | tr(0.15) |          | HV    |
|   |     | 3   | tr(0.13) | tr(0.13) | tr(0.13) |          |       | tr(0.13) |          | HV    |
|   |     | H22 | 4        | tr(0.14) | tr(0.16) |          |       | tr(0.13) |          | 0.09  |
|   | 5   |     | tr(0.13) | tr(0.14) | tr(0.13) | tr(0.13) | HV    |          |          |       |
|   | 6   |     | tr(0.19) | tr(0.17) | tr(0.18) | tr(0.18) | HV    |          |          |       |
|   | 7   |     | tr(0.14) | tr(0.13) | tr(0.14) | tr(0.14) | HV    |          |          |       |
|   | 8   |     | tr(0.19) | tr(0.18) | tr(0.14) | tr(0.17) | HV    |          |          |       |
|   | 9   |     | tr(0.18) | tr(0.18) | tr(0.22) | tr(0.19) | HV    |          |          |       |
|   | 10  |     | 0.26     | 0.25     | tr(0.20) | 0.24     | HV    |          |          |       |
|   | 11  |     | 0.23     | tr(0.21) | 0.24     | 0.23     | HV    |          |          |       |
|   | 12  |     | tr(0.18) | tr(0.20) | tr(0.15) | tr(0.18) | HV    |          |          |       |
|   | 1   |     | tr(0.09) | tr(0.11) | tr(0.12) | tr(0.11) | HV    |          |          |       |
|   | 2   |     | tr(0.13) | tr(0.11) | tr(0.11) | tr(0.12) | HV    |          |          |       |
|   | 3   |     | tr(0.14) | tr(0.16) | tr(0.14) | tr(0.15) | HV    |          |          |       |
|   | H23 |     | 4        | tr(0.11) | tr(0.17) | tr(0.16) | 0.08  | 0.22     | tr(0.15) |       |
|   |     | 5   | tr(0.19) | tr(0.16) | tr(0.16) | tr(0.17) |       |          | HV       |       |
|   |     | 6   | nd       | nd       | tr(0.20) | tr(0.09) |       |          | HV       |       |
|   |     | 7   | tr(0.20) | tr(0.18) | nd       | tr(0.14) |       |          | HV       |       |
|   |     | 8   | tr(0.17) | tr(0.11) | tr(0.19) | tr(0.16) |       |          | HV       |       |
|   |     | 9   | tr(0.19) | tr(0.18) | tr(0.16) | tr(0.18) |       |          | HV       |       |
|   |     | 10  | tr(0.18) | tr(0.17) | tr(0.15) | tr(0.17) |       |          | HV       |       |
|   |     | 11  | tr(0.15) | tr(0.11) | tr(0.11) | tr(0.12) |       |          | HV       |       |
|   |     | 12  | tr(0.14) | tr(0.12) | tr(0.14) | tr(0.13) |       |          | HV       |       |
|   |     | 1   | tr(0.14) | tr(0.13) | tr(0.09) | tr(0.12) |       |          | HV       |       |
|   |     | 2   | tr(0.12) | tr(0.09) | nd       | tr(0.08) |       |          | HV       |       |
|   |     | 3   | tr(0.11) | tr(0.09) | tr(0.11) | tr(0.10) |       |          | HV       |       |
|   |     | H24 | 4        | nd       | nd       | nd       |       |          | 0.2      | 0.4   |
|   | 5   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 6   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 7   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 8   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 9   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 10  |     | tr(0.2)  | nd       | nd       | nd       | HV    |          |          |       |
|   | 11  |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 12  |     | tr(0.2)  | nd       | nd       | nd       | HV    |          |          |       |
|   | 1   |     | tr(0.3)  | nd       | nd       | tr(0.2)  | HV    |          |          |       |
|   | 2   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 3   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | H25 |     | 4        | tr(0.2)  | nd       | tr(0.2)  | 0.1   | 0.3      |          |       |
|   |     | 5   | tr(0.1)  | tr(0.1)  | tr(0.2)  | tr(0.1)  |       |          | HV       |       |
|   |     | 6   | tr(0.1)  | tr(0.2)  | tr(0.1)  | tr(0.1)  |       |          | HV       |       |
|   |     | 7   | tr(0.2)  | tr(0.2)  | tr(0.2)  | tr(0.2)  |       |          | HV       |       |
|   |     | 8   | tr(0.2)  | tr(0.1)  | nd       | tr(0.1)  |       |          | HV       |       |
|   |     | 9   | tr(0.2)  | 0.3      | tr(0.2)  | tr(0.2)  |       |          | HV       |       |
|   |     | 10  | 0.3      | 0.3      | 0.3      | 0.3      |       |          | HV       |       |
|   |     | 11  | 0.3      | tr(0.2)  | nd       | tr(0.2)  |       |          | HV       |       |
|   |     | 12  | tr(0.2)  | 0.3      | tr(0.2)  | tr(0.2)  |       |          | HV       |       |
|   |     | 1   | tr(0.2)  | tr(0.1)  | tr(0.2)  | tr(0.2)  |       |          | HV       |       |
|   |     | 2   | tr(0.2)  | tr(0.2)  | tr(0.1)  | tr(0.2)  |       |          | HV       |       |
|   |     | 3   | tr(0.2)  | tr(0.2)  | 0.3      | tr(0.2)  |       |          | HV       |       |
|   |     | H26 | 4        | tr(0.2)  | tr(0.2)  | nd       |       |          | 0.2      | 0.4   |
|   | 5   |     | tr(0.3)  | nd       | tr(0.3)  | tr(0.2)  | HV    |          |          |       |
|   | 6   |     | tr(0.2)  | tr(0.3)  | nd       | tr(0.2)  | HV    |          |          |       |
|   | 7   |     | nd       | tr(0.3)  | tr(0.2)  | tr(0.2)  | HV    |          |          |       |
|   | 8   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 9   |     | tr(0.2)  | nd       | nd       | nd       | HV    |          |          |       |
|   | 10  |     | nd       | nd       | tr(0.2)  | nd       | HV    |          |          |       |
|   | 11  |     | nd       | tr(0.3)  | tr(0.2)  | tr(0.2)  | HV    |          |          |       |
|   | 12  |     | nd       | nd       | tr(0.2)  | nd       | HV    |          |          |       |
|   | 1   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 2   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |
|   | 3   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |

| 調査対象物質   | 年度  | 月       | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値 | 年平均値    | サンプラー |
|--|-----|---------|---------|---------|---------|-------|-------|------|---------|-------|
|  |     |         | 1日目     | 2日目     | 3日目     |       |       |      |         |       |
| [9-1] Parlar-26<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4       | nd      | nd      | nd      | 0.2   | 0.5   | nd   | nd      | HV    |
|  |     | 5       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 6       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 7       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 8       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 9       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 10      | nd      | nd      | tr(0.2) |       |       |      |         | HV    |
|  |     | 11      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 12      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 1       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 2       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 3       | nd      | nd      | nd      |       |       |      |         | HV    |
|  | H28 | 4       | nd      | nd      | nd      | 0.2   | 0.4   | nd   | nd      | HV    |
|  |     | 5       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 6       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 7       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 8       | nd      | nd      | tr(0.2) |       |       |      |         | HV    |
|  |     | 9       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 10      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 11      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 12      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 1       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 2       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 3       | tr(0.2) | tr(0.2) | nd      |       |       |      |         | HV    |
|  | H29 | 4       | nd      | nd      | nd      | 0.2   | 0.4   | nd   | nd      | HV    |
|  |     | 5       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 6       | tr(0.2) | nd      | nd      |       |       |      |         | HV    |
|  |     | 7       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 8       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 9       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 10      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 11      | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 12      | tr(0.2) | nd      | nd      |       |       |      |         | HV    |
|  |     | 1       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 2       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 3       | nd      | nd      | nd      |       |       |      |         | HV    |
|  | H30 | 4       | nd      | nd      | nd      | 0.1   | 0.3   | nd   | tr(0.1) | HV    |
|  |     | 5       | nd      | nd      | nd      |       |       |      |         | HV    |
|  |     | 6       | nd      | tr(0.1) | nd      |       |       |      |         | HV    |
| 7  |     | nd      | nd      | nd      | HV      |       |       |      |         |       |
| 8  |     | nd      | nd      | nd      | HV      |       |       |      |         |       |
| 9  |     | nd      | nd      | tr(0.2) | HV      |       |       |      |         |       |
| 10   |     | nd      | nd      | nd      | HV      |       |       |      |         |       |
| 11   |     | nd      | tr(0.2) | nd      | HV      |       |       |      |         |       |
| 12   |     | nd      | nd      | nd      | HV      |       |       |      |         |       |
| 1  |     | nd      | nd      | nd      | HV      |       |       |      |         |       |
| 2  |     | tr(0.2) | nd      | nd      | HV      |       |       |      |         |       |
| 3  |     | nd      | nd      | nd      | HV      |       |       |      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値     | 年平均値     | サンプラー |      |          |          |    |
|---|-----|-----|----------|----------|----------|----------|-------|----------|----------|-------|------|----------|----------|----|
|   |     |     | 1日目      | 2日目      | 3日目      |          |       |          |          |       |      |          |          |    |
| [9-2] Parlar-50<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   | nd       | nd       | nd       | 0.09     | 0.25  | nd       | nd       | HV    |      |          |          |    |
|   |     | 5   | tr(0.09) | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 6   | nd       | tr(0.10) | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 7   | nd       | tr(0.11) | tr(0.09) |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 8   | tr(0.14) | tr(0.14) | nd       |          |       | tr(0.11) |          | HV    |      |          |          |    |
|   |     | 9   | nd       | tr(0.12) | tr(0.09) |          |       | tr(0.09) |          | HV    |      |          |          |    |
|   |     | 10  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 11  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 12  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 1   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 2   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 3   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   | H22 | 4   | tr(0.07) | tr(0.09) | tr(0.07) | 0.06     | 0.15  | tr(0.08) | tr(0.08) | HV    |      |          |          |    |
|   |     | 5   | tr(0.08) | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 6   | tr(0.09) | tr(0.09) | tr(0.08) |          |       | tr(0.09) |          | HV    |      |          |          |    |
|   |     | 7   | tr(0.13) | tr(0.11) | tr(0.11) |          |       | tr(0.12) |          | HV    |      |          |          |    |
|   |     | 8   | tr(0.13) | 0.16     | 0.15     |          |       | 0.15     |          | HV    |      |          |          |    |
|   |     | 9   | 0.17     | tr(0.11) | tr(0.13) |          |       | tr(0.14) |          | HV    |      |          |          |    |
|   |     | 10  | tr(0.11) | tr(0.10) | tr(0.08) |          |       | tr(0.10) |          | HV    |      |          |          |    |
|   |     | 11  | tr(0.10) | tr(0.08) | tr(0.08) |          |       | tr(0.09) |          | HV    |      |          |          |    |
|   |     | 12  | tr(0.08) | tr(0.07) | nd       |          |       | tr(0.06) |          | HV    |      |          |          |    |
|   |     | 1   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 2   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 3   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | H23 | 4        | tr(0.06) | nd       |          |       | nd       |          | 0.06  | 0.15 | nd       | tr(0.06) | HV |
|   |     |     | 5        | tr(0.09) | tr(0.09) |          |       | tr(0.09) |          |       |      | tr(0.09) |          | HV |
|   |     |     | 6        | nd       | nd       |          |       | tr(0.11) |          |       |      | tr(0.06) |          | HV |
|   | 7   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |      |          |          |    |
|   | 8   |     | tr(0.12) | tr(0.09) | nd       | tr(0.08) | HV    |          |          |       |      |          |          |    |
|   | 9   |     | tr(0.08) | tr(0.08) | tr(0.11) | tr(0.09) | HV    |          |          |       |      |          |          |    |
|   | 10  |     | tr(0.10) | tr(0.08) | tr(0.10) | tr(0.09) | HV    |          |          |       |      |          |          |    |
|   | 11  |     | tr(0.09) | tr(0.08) | tr(0.11) | tr(0.09) | HV    |          |          |       |      |          |          |    |
|   | 12  |     | nd       | nd       | nd       | nd       | HV    |          |          |       |      |          |          |    |
|   | 1   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |      |          |          |    |
|   | 2   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |      |          |          |    |
|   | 3   |     | nd       | nd       | nd       | nd       | HV    |          |          |       |      |          |          |    |
|   | H24 | 4   | nd       | nd       | nd       | 0.1      | 0.3   | nd       | tr(0.1)  | HV    |      |          |          |    |
|   |     | 5   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 6   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 7   | tr(0.1)  | nd       | nd       |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 8   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 9   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 10  | tr(0.1)  | nd       | nd       |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 11  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 12  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 1   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 2   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 3   | nd       | tr(0.1)  | tr(0.2)  |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   | H25 | 4   | nd       | nd       | nd       | 0.2      | 0.4   | nd       | nd       | HV    |      |          |          |    |
|   |     | 5   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 6   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 7   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 8   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 9   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 10  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 11  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 12  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 1   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 2   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 3   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   | H26 | 4   | nd       | tr(0.1)  | tr(0.1)  | 0.1      | 0.4   | tr(0.1)  | tr(0.1)  | HV    |      |          |          |    |
|   |     | 5   | nd       | nd       | tr(0.1)  |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 6   | nd       | nd       | tr(0.1)  |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 7   | tr(0.1)  | tr(0.1)  | nd       |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 8   | tr(0.1)  | tr(0.2)  | tr(0.2)  |          |       | tr(0.2)  |          | HV    |      |          |          |    |
|   |     | 9   | tr(0.2)  | tr(0.1)  | nd       |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 10  | tr(0.1)  | tr(0.1)  | tr(0.2)  |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 11  | nd       | nd       | tr(0.1)  |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 12  | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 1   | nd       | tr(0.1)  | nd       |          |       | tr(0.1)  |          | HV    |      |          |          |    |
|   |     | 2   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |
|   |     | 3   | nd       | nd       | nd       |          |       | nd       |          | HV    |      |          |          |    |

| 調査対象物質   | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|--|-----|----|----------|----------|----------|-------|-------|---------|---------|-------|
|  |     |    | 1日目      | 2日目      | 3日目      |       |       |         |         |       |
| [9-2] Parlar-50<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | nd       | nd       | nd       | 0.1   | 0.4   | tr(0.1) | HV      |       |
|  |     | 5  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 6  | nd       | nd       | tr(0.2)  |       |       |         |         |       |
|  |     | 7  | tr(0.1)  | tr(0.1)  | tr(0.1)  |       |       |         |         |       |
|  |     | 8  | tr(0.1)  | tr(0.2)  | tr(0.2)  |       |       |         |         |       |
|  |     | 9  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 10 | nd       | tr(0.1)  | tr(0.1)  |       |       |         |         |       |
|  |     | 11 | nd       | tr(0.1)  | nd       |       |       |         |         |       |
|  |     | 12 | tr(0.1)  | nd       | nd       |       |       |         |         |       |
|  |     | 1  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 2  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 3  | nd       | nd       | nd       |       |       |         |         |       |
|  | H28 | 4  | nd       | nd       | nd       | 0.09  | 0.22  | nd      | nd      | HV    |
|  |     | 5  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 6  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 7  | tr(0.10) | tr(0.11) | tr(0.15) |       |       |         |         |       |
|  |     | 8  | tr(0.12) | tr(0.18) | tr(0.17) |       |       |         |         |       |
|  |     | 9  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 10 | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 11 | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 12 | nd       | tr(0.09) | nd       |       |       |         |         |       |
|  |     | 1  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 2  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 3  | nd       | tr(0.11) | nd       |       |       |         |         |       |
|  | H29 | 4  | tr(0.1)  | nd       | nd       | 0.1   | 0.3   | tr(0.1) | tr(0.1) | HV    |
|  |     | 5  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 6  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 7  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 8  | nd       | tr(0.1)  | nd       |       |       |         |         |       |
|  |     | 9  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 10 | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 11 | tr(0.1)  | nd       | nd       |       |       |         |         |       |
|  |     | 12 | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 1  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 2  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 3  | nd       | nd       | nd       |       |       |         |         |       |
|  | H30 | 4  | nd       | nd       | nd       | 0.2   | 0.5   | nd      | nd      | HV    |
|  |     | 5  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 6  | nd       | tr(0.1)  | nd       |       |       |         |         |       |
|  |     | 7  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 8  | nd       | nd       | nd       |       |       |         |         |       |
|  |     | 9  | nd       | nd       | tr(0.09) |       |       |         |         |       |
| 10   |     | nd | nd       | nd       |          |       |       |         |         |       |
| 11   |     | nd | nd       | nd       |          |       |       |         |         |       |
| 12   |     | nd | nd       | nd       |          |       |       |         |         |       |
| 1  |     | nd | nd       | nd       |          |       |       |         |         |       |
| 2  |     | nd | nd       | nd       |          |       |       |         |         |       |
| 3  |     | nd | nd       | nd       |          |       |       |         |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [9-3] Parlar-62<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | nd  | nd  | nd  | 0.6   | 1.6   | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H22 | 4  | nd  | nd  | nd  | 0.5   | 1.2   | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H23 | 4  | nd  | nd  | nd  | 0.5   | 1.3   | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H24 | 4  | nd  | nd  | nd  | 2     | 4     | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H25 | 4  | nd  | nd  | nd  | 0.6   | 1.6   | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H26 | 4  | nd  | nd  | nd  | 0.8   | 2.1   | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [9-3] Parlar-62<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | nd  | nd  | nd  | 0.9   | 2.4   | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H28 | 4  | nd  | nd  | nd  | 0.5   | 1.2   | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H29 | 4  | nd  | nd  | nd  | 0.5   | 1.4   | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H30 | 4  | nd  | nd  | nd  | 0.7   | 1.8   | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
| 7  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 8  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 9  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 10   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 11   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 12   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 1  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 2  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 3  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月  | 測定値   |       |       | 検出下限値 | 定量下限値 | 月平均値  | 年平均値 | サンプラー |
|--|-----|----|-------|-------|-------|-------|-------|-------|------|-------|
|  |     |    | 1日目   | 2日目   | 3日目   |       |       |       |      |       |
| [10]マイレックス<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.24  | 0.14  | 0.13  | 0.01  | 0.03  | 0.17  | 0.20 | HV    |
|  |     | 5  | 0.20  | 0.47  | 0.32  |       |       | 0.33  |      | HV    |
|  |     | 6  | 0.22  | 0.22  | 0.37  |       |       | 0.27  |      | HV    |
|  |     | 7  | 0.16  | 0.14  | 0.13  |       |       | 0.14  |      | HV    |
|  |     | 8  | 0.17  | 0.13  | 0.10  |       |       | 0.13  |      | HV    |
|  |     | 9  | 0.86  | 0.35  | 0.51  |       |       | 0.57  |      | HV    |
|  |     | 10 | 0.14  | 0.28  | 0.18  |       |       | 0.20  |      | HV    |
|  |     | 11 | 0.08  | 0.08  | 0.09  |       |       | 0.08  |      | HV    |
|  |     | 12 | 0.08  | 0.08  | 0.10  |       |       | 0.09  |      | HV    |
|  |     | 1  | 0.07  | 0.06  | 0.07  |       |       | 0.07  |      | HV    |
|  |     | 2  | 0.09  | 0.12  | 0.14  |       |       | 0.12  |      | HV    |
|  |     | 3  | 0.36  | 0.19  | 0.16  |       |       | 0.24  |      | HV    |
|  | H22 | 4  | 0.076 | 0.079 | 0.16  | 0.008 | 0.020 | 0.11  | 0.17 | HV    |
|  |     | 5  | 0.14  | 0.38  | 0.12  |       |       | 0.21  |      | HV    |
|  |     | 6  | 0.10  | 0.097 | 0.10  |       |       | 0.099 |      | HV    |
|  |     | 7  | 0.16  | 0.21  | 0.11  |       |       | 0.16  |      | HV    |
|  |     | 8  | 1.0   | 0.33  | 0.15  |       |       | 0.49  |      | HV    |
|  |     | 9  | 0.15  | 0.18  | 0.15  |       |       | 0.16  |      | HV    |
|  |     | 10 | 0.28  | 0.17  | 0.17  |       |       | 0.21  |      | HV    |
|  |     | 11 | 0.12  | 0.10  | 0.11  |       |       | 0.11  |      | HV    |
|  |     | 12 | 0.084 | 0.18  | 0.099 |       |       | 0.12  |      | HV    |
|  |     | 1  | 0.070 | 0.084 | 0.082 |       |       | 0.079 |      | HV    |
|  |     | 2  | 0.064 | 0.081 | 0.085 |       |       | 0.077 |      | HV    |
|  |     | 3  | 0.39  | 0.058 | 0.054 |       |       | 0.17  |      | HV    |
|  | H23 | 4  | 0.15  | 0.16  | 0.11  | 0.01  | 0.04  | 0.14  | 0.14 | HV    |
|  |     | 5  | 0.13  | 0.14  | 0.17  |       |       | 0.15  |      | HV    |
|  |     | 6  | 0.13  | 0.15  | 0.12  |       |       | 0.13  |      | HV    |
|  |     | 7  | 0.15  | 0.13  | 0.13  |       |       | 0.14  |      | HV    |
|  |     | 8  | 0.15  | 0.14  | 0.15  |       |       | 0.15  |      | HV    |
|  |     | 9  | 0.20  | 0.17  | 0.16  |       |       | 0.18  |      | HV    |
|  |     | 10 | 0.13  | 0.15  | 0.30  |       |       | 0.19  |      | HV    |
|  |     | 11 | 0.16  | 0.15  | 0.16  |       |       | 0.16  |      | HV    |
|  |     | 12 | 0.10  | 0.10  | 0.14  |       |       | 0.11  |      | HV    |
|  |     | 1  | 0.06  | 0.07  | 0.11  |       |       | 0.08  |      | HV    |
|  |     | 2  | 0.08  | 0.05  | 0.05  |       |       | 0.06  |      | HV    |
|  |     | 3  | 0.20  | 0.12  | 0.13  |       |       | 0.15  |      | HV    |
|  | H24 | 4  | 0.31  | 0.65  | 0.064 | 0.008 | 0.021 | 0.34  | 0.16 | HV    |
|  |     | 5  | 0.086 | 0.080 | 0.085 |       |       | 0.084 |      | HV    |
|  |     | 6  | 0.11  | 0.11  | 0.11  |       |       | 0.11  |      | HV    |
|  |     | 7  | 0.14  | 0.15  | 0.12  |       |       | 0.14  |      | HV    |
|  |     | 8  | 0.18  | 0.15  | 0.15  |       |       | 0.16  |      | HV    |
|  |     | 9  | 0.18  | 0.14  | 0.19  |       |       | 0.17  |      | HV    |
|  |     | 10 | 0.16  | 0.17  | 0.16  |       |       | 0.16  |      | HV    |
|  |     | 11 | 0.80  | 0.18  | 0.11  |       |       | 0.36  |      | HV    |
|  |     | 12 | 0.081 | 0.11  | 0.067 |       |       | 0.086 |      | HV    |
|  |     | 1  | 0.11  | 0.10  | 0.065 |       |       | 0.092 |      | HV    |
|  |     | 2  | 0.20  | 0.12  | 0.066 |       |       | 0.13  |      | HV    |
|  |     | 3  | 0.13  | 0.15  | 0.096 |       |       | 0.13  |      | HV    |
|  | H25 | 4  | 0.072 | 0.85  | 0.34  | 0.008 | 0.020 | 0.42  | 0.18 | HV    |
|  |     | 5  | 0.64  | 0.68  | 0.24  |       |       | 0.52  |      | HV    |
|  |     | 6  | 0.13  | 0.11  | 0.11  |       |       | 0.12  |      | HV    |
|  |     | 7  | 0.11  | 0.094 | 0.11  |       |       | 0.10  |      | HV    |
|  |     | 8  | 0.21  | 0.15  | 0.13  |       |       | 0.16  |      | HV    |
|  |     | 9  | 0.26  | 0.15  | 0.13  |       |       | 0.18  |      | HV    |
|  |     | 10 | 0.14  | 0.14  | 0.17  |       |       | 0.15  |      | HV    |
|  |     | 11 | 0.14  | 0.13  | 0.14  |       |       | 0.14  |      | HV    |
|  |     | 12 | 0.11  | 0.095 | 0.14  |       |       | 0.12  |      | HV    |
|  |     | 1  | 0.072 | 0.13  | 0.062 |       |       | 0.088 |      | HV    |
|  |     | 2  | 0.068 | 0.058 | 0.11  |       |       | 0.079 |      | HV    |
|  |     | 3  | 0.094 | 0.071 | 0.047 |       |       | 0.071 |      | HV    |
|  | H26 | 4  | 0.13  | 0.087 | 0.074 | 0.007 | 0.017 | 0.097 | 0.14 | HV    |
|  |     | 5  | 0.23  | 0.12  | 0.13  |       |       | 0.16  |      | HV    |
|  |     | 6  | 0.16  | 0.60  | 0.46  |       |       | 0.41  |      | HV    |
|  |     | 7  | 0.12  | 0.11  | 0.15  |       |       | 0.13  |      | HV    |
|  |     | 8  | 0.11  | 0.14  | 0.14  |       |       | 0.13  |      | HV    |
|  |     | 9  | 0.22  | 0.18  | 0.23  |       |       | 0.21  |      | HV    |
|  |     | 10 | 0.099 | 0.12  | 0.15  |       |       | 0.12  |      | HV    |
|  |     | 11 | 0.081 | 0.079 | 0.079 |       |       | 0.080 |      | HV    |
|  |     | 12 | 0.10  | 0.087 | 0.065 |       |       | 0.084 |      | HV    |
|  |     | 1  | 0.18  | 0.070 | 0.058 |       |       | 0.10  |      | HV    |
|  |     | 2  | 0.10  | 0.085 | 0.062 |       |       | 0.082 |      | HV    |
|  |     | 3  | 0.11  | 0.088 | 0.053 |       |       | 0.084 |      | HV    |

| 調査対象物質                                      | 年度  | 月     | 測定値    |       |       | 検出下限値 | 定量下限値 | 月平均値  | 年平均値 | サンプラー |
|---|-----|-------|--------|-------|-------|-------|-------|-------|------|-------|
|   |     |       | 1日目    | 2日目   | 3日目   |       |       |       |      |       |
| [10]マイレックス<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4     | 0.10   | 0.061 | 0.059 | 0.009 | 0.023 | 0.073 | 0.14 | HV    |
|   |     | 5     | 0.16   | 0.25  | 0.098 |       |       | 0.17  |      | HV    |
|   |     | 6     | 0.13   | 0.11  | 0.097 |       |       | 0.11  |      | HV    |
|   |     | 7     | 0.11   | 0.13  | 0.12  |       |       | 0.12  |      | HV    |
|   |     | 8     | 0.50   | 0.30  | 0.15  |       |       | 0.32  |      | HV    |
|   |     | 9     | 0.14   | 0.29  | 0.31  |       |       | 0.25  |      | HV    |
|   |     | 10    | 0.26   | 0.099 | 0.098 |       |       | 0.15  |      | HV    |
|   |     | 11    | 0.12   | 0.23  | 0.15  |       |       | 0.17  |      | HV    |
|   |     | 12    | 0.089  | 0.14  | 0.11  |       |       | 0.11  |      | HV    |
|   |     | 1     | 0.12   | 0.12  | 0.091 |       |       | 0.11  |      | HV    |
|   |     | 2     | 0.052  | 0.058 | 0.060 |       |       | 0.057 |      | HV    |
|   |     | 3     | 0.046  | 0.056 | 0.060 |       |       | 0.054 |      | HV    |
|   | H28 | 4     | 0.11   | 0.11  | 0.087 | 0.007 | 0.019 | 0.10  | 0.13 | HV    |
|   |     | 5     | 0.076  | 0.095 | 0.075 |       |       | 0.082 |      | HV    |
|   |     | 6     | 0.24   | 0.17  | 0.14  |       |       | 0.18  |      | HV    |
|   |     | 7     | 0.13   | 0.11  | 0.12  |       |       | 0.12  |      | HV    |
|   |     | 8     | 0.13   | 0.12  | 0.15  |       |       | 0.13  |      | HV    |
|   |     | 9     | 0.24   | 0.22  | 0.38  |       |       | 0.28  |      | HV    |
|   |     | 10    | 0.10   | 0.087 | 0.10  |       |       | 0.096 |      | HV    |
|   |     | 11    | 0.22   | 0.14  | 0.082 |       |       | 0.15  |      | HV    |
|   |     | 12    | 0.094  | 0.066 | 0.070 |       |       | 0.077 |      | HV    |
|   |     | 1     | 0.053  | 0.073 | 0.079 |       |       | 0.068 |      | HV    |
|   |     | 2     | 0.12   | 0.071 | 0.12  |       |       | 0.10  |      | HV    |
|   |     | 3     | 0.086  | 0.11  | 0.16  |       |       | 0.12  |      | HV    |
|   | H29 | 4     | 0.46   | 0.38  | 0.22  | 0.008 | 0.021 | 0.35  | 0.18 | HV    |
|   |     | 5     | 0.25   | 0.13  | 0.12  |       |       | 0.17  |      | HV    |
|   |     | 6     | 0.19   | 0.59  | 0.84  |       |       | 0.54  |      | HV    |
|   |     | 7     | 0.092  | 0.093 | 0.096 |       |       | 0.094 |      | HV    |
|   |     | 8     | 0.26   | 0.45  | 0.32  |       |       | 0.34  |      | HV    |
|   |     | 9     | 0.20   | 0.18  | 0.19  |       |       | 0.19  |      | HV    |
|   |     | 10    | 0.22   | 0.13  | 0.11  |       |       | 0.15  |      | HV    |
|   |     | 11    | 0.077  | 0.11  | 0.10  |       |       | 0.096 |      | HV    |
|   |     | 12    | 0.053  | 0.051 | 0.060 |       |       | 0.055 |      | HV    |
|   |     | 1     | 0.053  | 0.086 | 0.086 |       |       | 0.075 |      | HV    |
|   |     | 2     | 0.056  | 0.048 | 0.049 |       |       | 0.051 |      | HV    |
|   |     | 3     | 0.079  | 0.080 | 0.060 |       |       | 0.073 |      | HV    |
|   | H30 | 4     | 0.162  | 0.113 | 0.062 | 0.008 | 0.022 | 0.11  | 0.14 | HV    |
|   |     | 5     | 0.149  | 0.226 | 0.182 |       |       | 0.19  |      | HV    |
|   |     | 6     | 0.216  | 0.119 | 0.070 |       |       | 0.14  |      | HV    |
|   |     | 7     | 0.22   | 0.137 | 0.096 |       |       | 0.15  |      | HV    |
|   |     | 8     | 0.37   | 0.386 | 0.196 |       |       | 0.32  |      | HV    |
|   |     | 9     | 0.3050 | 0.191 | 0.123 |       |       | 0.21  |      | HV    |
| 10  |     | 0.14  | 0.099  | 0.096 | 0.11  |       |       | HV    |      |       |
| 11  |     | 0.070 | 0.070  | 0.072 | 0.071 |       |       | HV    |      |       |
| 12  |     | 0.135 | 0.17   | 0.149 | 0.15  |       |       | HV    |      |       |
| 1   |     | 0.079 | 0.063  | 0.062 | 0.068 |       |       | HV    |      |       |
| 2   |     | 0.095 | 0.133  | 0.193 | 0.14  |       |       | HV    |      |       |
| 3   |     | 0.066 | 0.076  | 0.064 | 0.069 |       |       | HV    |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [11-1] α-HCH<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 19  | 22  | 19  | 0.04  | 0.10  | 20   | 15   | HV    |
|  |     | 5  | 10  | 17  | 29  |       |       | 19   |      | HV    |
|  |     | 6  | 21  | 16  | 28  |       |       | 22   |      | HV    |
|  |     | 7  | 12  | 11  | 9.5 |       |       | 11   |      | HV    |
|  |     | 8  | 11  | 6.9 | 8.4 |       |       | 8.8  |      | HV    |
|  |     | 9  | 33  | 30  | 29  |       |       | 31   |      | HV    |
|  |     | 10 | 25  | 25  | 19  |       |       | 23   |      | HV    |
|  |     | 11 | 13  | 11  | 11  |       |       | 12   |      | HV    |
|  |     | 12 | 7.9 | 7.1 | 6.7 |       |       | 7.2  |      | HV    |
|  |     | 1  | 14  | 7.2 | 4.9 |       |       | 8.7  |      | HV    |
|  |     | 2  | 5.4 | 3.4 | 3.2 |       |       | 4.0  |      | HV    |
|  |     | 3  | 13  | 11  | 6.4 |       |       | 10   |      | HV    |
|  | H22 | 4  | 16  | 13  | 13  | 0.06  | 0.17  | 14   | 11   | HV    |
|  |     | 5  | 14  | 27  | 22  |       |       | 21   |      | HV    |
|  |     | 6  | 15  | 14  | 15  |       |       | 15   |      | HV    |
|  |     | 7  | 11  | 11  | 7.5 |       |       | 9.8  |      | HV    |
|  |     | 8  | 16  | 10  | 4.5 |       |       | 10   |      | HV    |
|  |     | 9  | 7.2 | 10  | 8.2 |       |       | 8.5  |      | HV    |
|  |     | 10 | 20  | 20  | 18  |       |       | 19   |      | HV    |
|  |     | 11 | 12  | 10  | 11  |       |       | 11   |      | HV    |
|  |     | 12 | 6.8 | 7.1 | 5.9 |       |       | 6.6  |      | HV    |
|  |     | 1  | 5.3 | 7.9 | 5.5 |       |       | 6.2  |      | HV    |
|  |     | 2  | 5.0 | 6.1 | 5.9 |       |       | 5.7  |      | HV    |
|  |     | 3  | 14  | 9.9 | 9.4 |       |       | 11   |      | HV    |
|  | H23 | 4  | 21  | 17  | 15  | 0.09  | 0.24  | 18   | 15   | HV    |
|  |     | 5  | 20  | 19  | 23  |       |       | 21   |      | HV    |
|  |     | 6  | 15  | 20  | 16  |       |       | 17   |      | HV    |
|  |     | 7  | 18  | 23  | 14  |       |       | 18   |      | HV    |
|  |     | 8  | 20  | 16  | 17  |       |       | 18   |      | HV    |
|  |     | 9  | 29  | 25  | 23  |       |       | 26   |      | HV    |
|  |     | 10 | 17  | 16  | 21  |       |       | 18   |      | HV    |
|  |     | 11 | 12  | 11  | 12  |       |       | 12   |      | HV    |
|  |     | 12 | 9.0 | 6.4 | 9.6 |       |       | 8.3  |      | HV    |
|  |     | 1  | 6.6 | 6.8 | 7.6 |       |       | 7.0  |      | HV    |
|  |     | 2  | 6.9 | 4.9 | 5.4 |       |       | 5.7  |      | HV    |
|  |     | 3  | 9.9 | 11  | 11  |       |       | 11   |      | HV    |
|  | H24 | 4  | 14  | 28  | 13  | 0.06  | 0.16  | 18   | 13   | HV    |
|  |     | 5  | 18  | 15  | 13  |       |       | 15   |      | HV    |
|  |     | 6  | 14  | 17  | 19  |       |       | 17   |      | HV    |
|  |     | 7  | 16  | 19  | 17  |       |       | 17   |      | HV    |
|  |     | 8  | 18  | 18  | 16  |       |       | 17   |      | HV    |
|  |     | 9  | 17  | 16  | 19  |       |       | 17   |      | HV    |
|  |     | 10 | 20  | 17  | 16  |       |       | 18   |      | HV    |
|  |     | 11 | 11  | 13  | 11  |       |       | 12   |      | HV    |
|  |     | 12 | 9.2 | 7.3 | 6.8 |       |       | 7.8  |      | HV    |
|  |     | 1  | 5.7 | 5.6 | 5.0 |       |       | 5.4  |      | HV    |
|  |     | 2  | 7.2 | 6.7 | 4.8 |       |       | 6.2  |      | HV    |
|  |     | 3  | 7.6 | 6.9 | 5.5 |       |       | 6.7  |      | HV    |
|  | H25 | 4  | 11  | 15  | 13  | 0.08  | 0.21  | 13   | 11   | HV    |
|  |     | 5  | 15  | 11  | 11  |       |       | 12   |      | HV    |
|  |     | 6  | 12  | 10  | 9.1 |       |       | 10   |      | HV    |
|  |     | 7  | 14  | 13  | 10  |       |       | 12   |      | HV    |
|  |     | 8  | 19  | 13  | 13  |       |       | 15   |      | HV    |
|  |     | 9  | 17  | 19  | 21  |       |       | 19   |      | HV    |
|  |     | 10 | 13  | 11  | 11  |       |       | 12   |      | HV    |
|  |     | 11 | 10  | 19  | 19  |       |       | 16   |      | HV    |
|  |     | 12 | 5.6 | 5.3 | 5.9 |       |       | 5.6  |      | HV    |
|  |     | 1  | 5.4 | 6.2 | 3.7 |       |       | 5.1  |      | HV    |
|  |     | 2  | 4.3 | 5.6 | 5.8 |       |       | 5.2  |      | HV    |
|  |     | 3  | 6.5 | 4.1 | 5.1 |       |       | 5.2  |      | HV    |
|  | H26 | 4  | 8.8 | 11  | 7.7 | 0.04  | 0.10  | 9.2  | 7.9  | HV    |
|  |     | 5  | 11  | 12  | 13  |       |       | 12   |      | HV    |
|  |     | 6  | 9.2 | 21  | 13  |       |       | 14   |      | HV    |
|  |     | 7  | 11  | 6.8 | 10  |       |       | 9.3  |      | HV    |
|  |     | 8  | 10  | 11  | 9.9 |       |       | 10   |      | HV    |
|  |     | 9  | 9.3 | 9.5 | 10  |       |       | 9.6  |      | HV    |
|  |     | 10 | 14  | 9.0 | 7.1 |       |       | 10   |      | HV    |
|  |     | 11 | 4.5 | 4.3 | 3.5 |       |       | 4.1  |      | HV    |
|  |     | 12 | 4.7 | 3.2 | 2.5 |       |       | 3.5  |      | HV    |
|  |     | 1  | 4.7 | 4.3 | 2.8 |       |       | 3.9  |      | HV    |
|  |     | 2  | 4.7 | 4.0 | 3.6 |       |       | 4.1  |      | HV    |
|  |     | 3  | 6.8 | 4.6 | 3.7 |       |       | 5.0  |      | HV    |

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [11-1] α-HCH<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 7.9  | 6.6  | 6.8  | 0.1   | 0.3   | 7.1  | 8.1  | HV    |
|  |     | 5   | 11   | 12   | 17   |       |       | 13   |      | HV    |
|  |     | 6   | 7.5  | 5.3  | 3.8  |       |       | 5.5  |      | HV    |
|  |     | 7   | 14   | 2.9  | 7.5  |       |       | 8.1  |      | HV    |
|  |     | 8   | 24   | 15   | 8.3  |       |       | 16   |      | HV    |
|  |     | 9   | 11   | 9.0  | 16   |       |       | 12   |      | HV    |
|  |     | 10  | 9.4  | 5.4  | 6.6  |       |       | 7.1  |      | HV    |
|  |     | 11  | 4.1  | 6.3  | 5.8  |       |       | 5.4  |      | HV    |
|  |     | 12  | 13   | 5.0  | 4.9  |       |       | 7.6  |      | HV    |
|  |     | 1   | 20   | 3.8  | 3.8  |       |       | 9.2  |      | HV    |
|  |     | 2   | 2.6  | 2.7  | 5.1  |       |       | 3.5  |      | HV    |
|  |     | 3   | 2.6  | 3.3  | 3.8  |       |       | 3.2  |      | HV    |
|  |     | H28 | 4    | 10   | 5.9  |       |       | 4.2  |      | 0.08  |
|  | 5   |     | 8.2  | 7.4  | 11   | 8.9   | HV    |      |      |       |
|  | 6   |     | 14   | 35   | 25   | 25    | HV    |      |      |       |
|  | 7   |     | 6.7  | 6.8  | 7.0  | 6.8   | HV    |      |      |       |
|  | 8   |     | 6.8  | 6.1  | 14   | 9.0   | HV    |      |      |       |
|  | 9   |     | 7.3  | 6.3  | 11   | 8.2   | HV    |      |      |       |
|  | 10  |     | 17   | 18   | 9.9  | 15    | HV    |      |      |       |
|  | 11  |     | 7.3  | 7.9  | 6.1  | 7.1   | HV    |      |      |       |
|  | 12  |     | 6.5  | 4.2  | 5.0  | 5.2   | HV    |      |      |       |
|  | 1   |     | 3.0  | 3.5  | 4.0  | 3.5   | HV    |      |      |       |
|  | 2   |     | 5.4  | 5.8  | 6.8  | 6.0   | HV    |      |      |       |
|  | 3   |     | 4.9  | 6.3  | 6.3  | 5.8   | HV    |      |      |       |
|  | H29 |     | 4    | 15   | 13   | 6.1   | 0.06  | 0.14 | 11   |       |
|  |     | 5   | 12   | 13   | 12   | 12    |       |      | HV   |       |
|  |     | 6   | 8.6  | 11   | 19   | 13    |       |      | HV   |       |
|  |     | 7   | 5.3  | 5.4  | 6.0  | 5.6   |       |      | HV   |       |
|  |     | 8   | 9.5  | 12   | 7.6  | 9.7   |       |      | HV   |       |
|  |     | 9   | 6.3  | 4.9  | 4.2  | 5.1   |       |      | HV   |       |
|  |     | 10  | 9.0  | 7.1  | 8.5  | 8.2   |       |      | HV   |       |
|  |     | 11  | 4.5  | 3.9  | 3.6  | 4.0   |       |      | HV   |       |
|  |     | 12  | 2.7  | 3.4  | 2.6  | 2.9   |       |      | HV   |       |
|  |     | 1   | 2.4  | 2.3  | 2.1  | 2.3   |       |      | HV   |       |
|  |     | 2   | 1.7  | 1.6  | 1.5  | 1.6   |       |      | HV   |       |
|  |     | 3   | 2.8  | 2.6  | 2.8  | 2.7   |       |      | HV   |       |
|  |     | H30 | 4    | 10.2 | 9.4  | 6.0   |       |      | 0.05 | 0.13  |
|  | 5   |     | 7.0  | 16.3 | 11.8 | 12    | HV    |      |      |       |
|  | 6   |     | 11.6 | 15.5 | 8.0  | 12    | HV    |      |      |       |
|  | 7   |     | 13.3 | 12.1 | 6.6  | 11    | HV    |      |      |       |
|  | 8   |     | 6.7  | 10.7 | 14.7 | 11    | HV    |      |      |       |
|  | 9   |     | 8.0  | 5.8  | 4.6  | 6.1   | HV    |      |      |       |
| 10   | 5.1 |     | 4.9  | 5.6  | 5.2  | HV    |       |      |      |       |
| 11   | 3.7 |     | 3.2  | 3.4  | 3.4  | HV    |       |      |      |       |
| 12   | 3.5 |     | 3.7  | 2.9  | 3.4  | HV    |       |      |      |       |
| 1  | 2.7 |     | 2.6  | 2.5  | 2.6  | HV    |       |      |      |       |
| 2  | 2.7 |     | 3.7  | 3.3  | 3.2  | HV    |       |      |      |       |
| 3  | 3.6 |     | 3.3  | 3.9  | 3.6  | HV    |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|------|------|------|-------|-------|------|------|-------|
|   |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [11-2]β-HCH<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.74 | 0.61 | 0.53 | 0.01  | 0.04  | 0.63 | 0.94 | HV    |
|   |     | 5  | 1.5  | 0.79 | 1.2  |       |       | 1.2  |      | HV    |
|   |     | 6  | 1.1  | 1.0  | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 7  | 1.6  | 1.3  | 1.0  |       |       | 1.3  |      | HV    |
|   |     | 8  | 1.4  | 1.0  | 0.81 |       |       | 1.1  |      | HV    |
|   |     | 9  | 1.5  | 1.1  | 1.0  |       |       | 1.2  |      | HV    |
|   |     | 10 | 1.1  | 1.0  | 1.0  |       |       | 1.0  |      | HV    |
|   |     | 11 | 0.59 | 0.67 | 0.72 |       |       | 0.66 |      | HV    |
|   |     | 12 | 0.58 | 0.77 | 0.67 |       |       | 0.67 |      | HV    |
|   |     | 1  | 0.69 | 0.42 | 0.43 |       |       | 0.51 |      | HV    |
|   |     | 2  | 1.1  | 0.80 | 1.3  |       |       | 1.1  |      | HV    |
|   |     | 3  | 0.86 | 0.98 | 0.72 |       |       | 0.85 |      | HV    |
|   | H22 | 4  | 1.6  | 1.2  | 0.72 | 0.03  | 0.07  | 1.2  | 0.84 | HV    |
|   |     | 5  | 1.0  | 1.0  | 0.72 |       |       | 0.91 |      | HV    |
|   |     | 6  | 0.77 | 0.88 | 1.1  |       |       | 0.92 |      | HV    |
|   |     | 7  | 1.5  | 1.1  | 0.93 |       |       | 1.2  |      | HV    |
|   |     | 8  | 1.4  | 1.5  | 1.0  |       |       | 1.3  |      | HV    |
|   |     | 9  | 1.2  | 1.0  | 0.87 |       |       | 1.0  |      | HV    |
|   |     | 10 | 0.95 | 0.86 | 0.71 |       |       | 0.84 |      | HV    |
|   |     | 11 | 0.80 | 0.50 | 0.46 |       |       | 0.59 |      | HV    |
|   |     | 12 | 0.56 | 0.63 | 0.47 |       |       | 0.55 |      | HV    |
|   |     | 1  | 0.38 | 0.52 | 0.42 |       |       | 0.44 |      | HV    |
|   |     | 2  | 0.36 | 0.53 | 0.57 |       |       | 0.49 |      | HV    |
|   |     | 3  | 0.76 | 0.58 | 0.44 |       |       | 0.59 |      | HV    |
|   | H23 | 4  | 0.91 | 0.84 | 0.79 | 0.02  | 0.06  | 0.85 | 0.80 | HV    |
|   |     | 5  | 0.74 | 0.90 | 1.0  |       |       | 0.88 |      | HV    |
|   |     | 6  | 1.1  | 1.0  | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 7  | 1.3  | 0.94 | 0.85 |       |       | 1.0  |      | HV    |
|   |     | 8  | 1.3  | 0.93 | 1.0  |       |       | 1.1  |      | HV    |
|   |     | 9  | 1.3  | 1.1  | 0.80 |       |       | 1.1  |      | HV    |
|   |     | 10 | 0.95 | 0.62 | 1.1  |       |       | 0.89 |      | HV    |
|   |     | 11 | 0.70 | 0.78 | 0.82 |       |       | 0.77 |      | HV    |
|   |     | 12 | 0.57 | 0.69 | 0.50 |       |       | 0.59 |      | HV    |
|   |     | 1  | 0.38 | 0.43 | 0.41 |       |       | 0.41 |      | HV    |
|   |     | 2  | 0.39 | 0.30 | 0.30 |       |       | 0.33 |      | HV    |
|   |     | 3  | 0.68 | 0.50 | 0.50 |       |       | 0.56 |      | HV    |
|   | H24 | 4  | 1.0  | 1.2  | 0.96 | 0.03  | 0.07  | 1.1  | 0.78 | HV    |
|   |     | 5  | 0.64 | 0.50 | 0.52 |       |       | 0.55 |      | HV    |
|   |     | 6  | 1.3  | 1.2  | 1.2  |       |       | 1.2  |      | HV    |
|   |     | 7  | 1.0  | 1.1  | 1.2  |       |       | 1.1  |      | HV    |
|   |     | 8  | 1.3  | 1.2  | 0.95 |       |       | 1.2  |      | HV    |
|   |     | 9  | 1.4  | 1.2  | 0.89 |       |       | 1.2  |      | HV    |
|   |     | 10 | 0.73 | 0.78 | 0.68 |       |       | 0.73 |      | HV    |
|   |     | 11 | 0.72 | 0.68 | 0.54 |       |       | 0.65 |      | HV    |
|   |     | 12 | 0.53 | 0.54 | 0.37 |       |       | 0.48 |      | HV    |
|   |     | 1  | 0.40 | 0.38 | 0.30 |       |       | 0.36 |      | HV    |
|   |     | 2  | 0.62 | 0.34 | 0.29 |       |       | 0.42 |      | HV    |
|   |     | 3  | 0.44 | 0.39 | 0.39 |       |       | 0.41 |      | HV    |
|   | H25 | 4  | 0.78 | 0.66 | 0.64 | 0.02  | 0.06  | 0.69 | 0.81 | HV    |
|   |     | 5  | 0.82 | 0.75 | 0.47 |       |       | 0.68 |      | HV    |
|   |     | 6  | 1.3  | 1.0  | 0.74 |       |       | 1.0  |      | HV    |
|   |     | 7  | 1.5  | 1.1  | 0.97 |       |       | 1.2  |      | HV    |
|   |     | 8  | 1.1  | 0.94 | 0.96 |       |       | 1.0  |      | HV    |
|   |     | 9  | 1.4  | 1.3  | 1.5  |       |       | 1.4  |      | HV    |
|   |     | 10 | 1.5  | 0.99 | 1.1  |       |       | 1.2  |      | HV    |
|   |     | 11 | 0.99 | 0.90 | 0.76 |       |       | 0.88 |      | HV    |
|   |     | 12 | 0.47 | 0.39 | 0.43 |       |       | 0.43 |      | HV    |
|   |     | 1  | 0.46 | 0.49 | 0.25 |       |       | 0.40 |      | HV    |
|   |     | 2  | 0.31 | 0.38 | 0.52 |       |       | 0.40 |      | HV    |
|   |     | 3  | 0.50 | 0.31 | 0.32 |       |       | 0.38 |      | HV    |
|   | H26 | 4  | 0.86 | 0.76 | 0.67 | 0.02  | 0.05  | 0.76 | 0.70 | HV    |
|   |     | 5  | 0.88 | 0.56 | 0.53 |       |       | 0.66 |      | HV    |
|   |     | 6  | 1.1  | 1.0  | 0.86 |       |       | 0.99 |      | HV    |
|   |     | 7  | 1.2  | 1.0  | 1.1  |       |       | 1.1  |      | HV    |
|   |     | 8  | 1.3  | 1.3  | 0.91 |       |       | 1.2  |      | HV    |
|   |     | 9  | 1.0  | 1.0  | 1.4  |       |       | 1.1  |      | HV    |
|   |     | 10 | 0.82 | 0.78 | 0.69 |       |       | 0.76 |      | HV    |
|   |     | 11 | 0.42 | 0.41 | 0.32 |       |       | 0.38 |      | HV    |
|   |     | 12 | 0.53 | 0.32 | 0.25 |       |       | 0.37 |      | HV    |
|   |     | 1  | 0.46 | 0.34 | 0.29 |       |       | 0.36 |      | HV    |
|   |     | 2  | 0.36 | 0.40 | 0.45 |       |       | 0.40 |      | HV    |
|   |     | 3  | 0.43 | 0.31 | 0.30 |       |       | 0.35 |      | HV    |

| 調査対象物質   | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |      |      |      |      |    |
|--|-----|------|------|------|------|-------|-------|------|------|-------|------|------|------|------|----|
|  |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |      |      |      |      |    |
| [11-2] β-HCH<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4    | 0.54 | 0.40 | 0.44 | 0.02  | 0.06  | 0.46 | 0.59 | HV    |      |      |      |      |    |
|  |     | 5    | 0.73 | 0.47 | 0.64 |       |       | 0.61 |      | HV    |      |      |      |      |    |
|  |     | 6    | 1.1  | 1.0  | 0.78 |       |       | 0.96 |      | HV    |      |      |      |      |    |
|  |     | 7    | 0.95 | 0.52 | 0.58 |       |       | 0.68 |      | HV    |      |      |      |      |    |
|  |     | 8    | 0.76 | 0.71 | 0.63 |       |       | 0.70 |      | HV    |      |      |      |      |    |
|  |     | 9    | 0.99 | 0.80 | 0.72 |       |       | 0.84 |      | HV    |      |      |      |      |    |
|  |     | 10   | 0.98 | 0.52 | 0.48 |       |       | 0.66 |      | HV    |      |      |      |      |    |
|  |     | 11   | 0.78 | 0.60 | 0.46 |       |       | 0.61 |      | HV    |      |      |      |      |    |
|  |     | 12   | 0.51 | 0.55 | 0.52 |       |       | 0.53 |      | HV    |      |      |      |      |    |
|  |     | 1    | 0.51 | 0.30 | 0.36 |       |       | 0.39 |      | HV    |      |      |      |      |    |
|  |     | 2    | 0.36 | 0.28 | 0.33 |       |       | 0.32 |      | HV    |      |      |      |      |    |
|  |     | 3    | 0.26 | 0.30 | 0.27 |       |       | 0.28 |      | HV    |      |      |      |      |    |
|  |     | H28  | 4    | 0.90 | 0.60 |       |       | 0.64 |      | 0.03  | 0.07 | 0.71 | 0.63 | HV   |    |
|  |     |      | 5    | 0.65 | 0.57 |       |       | 0.67 |      |       |      | 0.63 |      | HV   |    |
|  |     |      | 6    | 0.93 | 1.3  |       |       | 0.75 |      |       |      | 0.99 |      | HV   |    |
|  | 7   |      | 0.98 | 0.85 | 0.67 | 0.83  | HV    |      |      |       |      |      |      |      |    |
|  | 8   |      | 1.2  | 0.76 | 0.73 | 0.90  | HV    |      |      |       |      |      |      |      |    |
|  | 9   |      | 0.83 | 0.62 | 0.71 | 0.72  | HV    |      |      |       |      |      |      |      |    |
|  | 10  |      | 0.86 | 0.91 | 0.64 | 0.80  | HV    |      |      |       |      |      |      |      |    |
|  | 11  |      | 0.53 | 0.46 | 0.28 | 0.42  | HV    |      |      |       |      |      |      |      |    |
|  | 12  |      | 0.49 | 0.34 | 0.35 | 0.39  | HV    |      |      |       |      |      |      |      |    |
|  | 1   |      | 0.28 | 0.34 | 0.29 | 0.30  | HV    |      |      |       |      |      |      |      |    |
|  | 2   |      | 0.56 | 0.52 | 0.44 | 0.51  | HV    |      |      |       |      |      |      |      |    |
|  | 3   |      | 0.32 | 0.49 | 0.35 | 0.39  | HV    |      |      |       |      |      |      |      |    |
|  | H29 |      | H29  | 4    | 0.83 | 1.0   | 0.58  | 0.02 | 0.06 |       |      | 0.80 |      | 0.54 | HV |
|  |     |      |      | 5    | 0.46 | 0.60  | 0.46  |      |      |       |      | 0.51 |      |      | HV |
|  |     |      |      | 6    | 0.64 | 0.83  | 0.69  |      |      |       |      | 0.72 |      |      | HV |
|  |     | 7    |      | 0.93 | 0.74 | 0.72  | 0.80  |      |      | HV    |      |      |      |      |    |
|  |     | 8    |      | 0.78 | 0.77 | 0.59  | 0.71  |      |      | HV    |      |      |      |      |    |
|  |     | 9    |      | 0.90 | 0.70 | 0.73  | 0.78  |      |      | HV    |      |      |      |      |    |
| 10   |     | 0.72 |      | 0.73 | 0.60 | 0.68  | HV    |      |      |       |      |      |      |      |    |
| 11   |     | 0.76 |      | 0.44 | 0.42 | 0.54  | HV    |      |      |       |      |      |      |      |    |
| 12   |     | 0.25 |      | 0.31 | 0.28 | 0.28  | HV    |      |      |       |      |      |      |      |    |
| 1  |     | 0.36 |      | 0.25 | 0.29 | 0.30  | HV    |      |      |       |      |      |      |      |    |
| 2  |     | 0.17 |      | 0.14 | 0.16 | 0.16  | HV    |      |      |       |      |      |      |      |    |
| 3  |     | 0.27 |      | 0.26 | 0.21 | 0.25  | HV    |      |      |       |      |      |      |      |    |
| H30  |     | 4    |      | 0.64 | 0.37 | 0.32  | 0.03  |      |      | 0.07  | 0.44 | 0.53 | HV   |      |    |
|  |     | 5    |      | 0.60 | 0.57 | 0.51  |       |      |      |       | 0.56 |      | HV   |      |    |
|  |     | 6    |      | 0.75 | 0.74 | 0.77  |       |      |      |       | 0.75 |      | HV   |      |    |
|  |     | 7    | 0.88 | 0.69 | 0.66 | 0.74  |       | HV   |      |       |      |      |      |      |    |
|  |     | 8    | 0.73 | 0.66 | 0.72 | 0.70  |       | HV   |      |       |      |      |      |      |    |
|  |     | 9    | 0.83 | 0.77 | 0.57 | 0.72  |       | HV   |      |       |      |      |      |      |    |
|  |     | 10   | 0.44 | 0.41 | 0.38 | 0.41  |       | HV   |      |       |      |      |      |      |    |
|  |     | 11   | 0.49 | 0.32 | 0.37 | 0.39  |       | HV   |      |       |      |      |      |      |    |
|  |     | 12   | 0.58 | 0.72 | 0.42 | 0.57  |       | HV   |      |       |      |      |      |      |    |
|  |     | 1    | 0.34 | 0.30 | 0.27 | 0.30  |       | HV   |      |       |      |      |      |      |    |
|  |     | 2    | 0.50 | 0.34 | 0.38 | 0.41  |       | HV   |      |       |      |      |      |      |    |
|  |     | 3    | 0.32 | 0.35 | 0.39 | 0.35  |       | HV   |      |       |      |      |      |      |    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|------|------|------|-------|-------|------|------|-------|
|  |     |    | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [11-3]γ-HCH(別名:リンデン)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 4.1  | 4.4  | 3.9  | 0.03  | 0.07  | 4.1  | 3.3  | HV    |
|  |     | 5  | 2.2  | 3.4  | 6.0  |       |       | 3.9  |      | HV    |
|  |     | 6  | 3.7  | 3.1  | 6.5  |       |       | 4.4  |      | HV    |
|  |     | 7  | 2.3  | 2.4  | 2.0  |       |       | 2.2  |      | HV    |
|  |     | 8  | 2.7  | 1.3  | 2.1  |       |       | 2.0  |      | HV    |
|  |     | 9  | 8.4  | 6.4  | 6.3  |       |       | 7.0  |      | HV    |
|  |     | 10 | 6.9  | 5.0  | 3.9  |       |       | 5.3  |      | HV    |
|  |     | 11 | 2.6  | 2.2  | 2.2  |       |       | 2.3  |      | HV    |
|  |     | 12 | 1.9  | 1.7  | 1.5  |       |       | 1.7  |      | HV    |
|  |     | 1  | 4.2  | 1.9  | 1.3  |       |       | 2.5  |      | HV    |
|  |     | 2  | 1.4  | 1.1  | 1.2  |       |       | 1.2  |      | HV    |
|  |     | 3  | 3.2  | 3.1  | 1.9  |       |       | 2.7  |      | HV    |
|  | H22 | 4  | 3.5  | 2.6  | 2.4  | 0.04  | 0.11  | 2.8  | 2.1  | HV    |
|  |     | 5  | 2.7  | 5.1  | 3.8  |       |       | 3.9  |      | HV    |
|  |     | 6  | 1.8  | 1.8  | 1.8  |       |       | 1.8  |      | HV    |
|  |     | 7  | 2.2  | 2.0  | 1.4  |       |       | 1.9  |      | HV    |
|  |     | 8  | 3.5  | 2.8  | 1.0  |       |       | 2.4  |      | HV    |
|  |     | 9  | 1.8  | 2.0  | 1.8  |       |       | 1.9  |      | HV    |
|  |     | 10 | 4.0  | 3.7  | 3.3  |       |       | 3.7  |      | HV    |
|  |     | 11 | 2.2  | 1.8  | 2.1  |       |       | 2.0  |      | HV    |
|  |     | 12 | 0.94 | 1.2  | 1.1  |       |       | 1.1  |      | HV    |
|  |     | 1  | 0.90 | 1.4  | 0.90 |       |       | 1.1  |      | HV    |
|  |     | 2  | 1.1  | 1.4  | 1.4  |       |       | 1.3  |      | HV    |
|  |     | 3  | 2.1  | 1.1  | 1.3  |       |       | 1.5  |      | HV    |
|  | H23 | 4  | 3.6  | 3.4  | 3.0  | 0.08  | 0.21  | 3.3  | 2.8  | HV    |
|  |     | 5  | 3.1  | 3.1  | 3.8  |       |       | 3.3  |      | HV    |
|  |     | 6  | 2.7  | 3.5  | 3.1  |       |       | 3.1  |      | HV    |
|  |     | 7  | 3.7  | 5.6  | 3.1  |       |       | 4.1  |      | HV    |
|  |     | 8  | 3.9  | 3.2  | 3.7  |       |       | 3.6  |      | HV    |
|  |     | 9  | 5.4  | 4.3  | 4.0  |       |       | 4.6  |      | HV    |
|  |     | 10 | 2.6  | 2.8  | 4.8  |       |       | 3.4  |      | HV    |
|  |     | 11 | 2.0  | 2.4  | 2.4  |       |       | 2.3  |      | HV    |
|  |     | 12 | 1.5  | 2.4  | 1.1  |       |       | 1.7  |      | HV    |
|  |     | 1  | 1.4  | 1.3  | 1.3  |       |       | 1.3  |      | HV    |
|  |     | 2  | 1.0  | 0.82 | 1.0  |       |       | 0.94 |      | HV    |
|  |     | 3  | 2.1  | 1.7  | 1.7  |       |       | 1.8  |      | HV    |
|  | H24 | 4  | 3.0  | 4.6  | 2.8  | 0.05  | 0.14  | 3.5  | 2.5  | HV    |
|  |     | 5  | 3.1  | 2.4  | 2.3  |       |       | 2.6  |      | HV    |
|  |     | 6  | 3.2  | 3.3  | 4.5  |       |       | 3.7  |      | HV    |
|  |     | 7  | 2.9  | 3.9  | 3.5  |       |       | 3.4  |      | HV    |
|  |     | 8  | 3.6  | 3.7  | 3.1  |       |       | 3.5  |      | HV    |
|  |     | 9  | 3.1  | 3.0  | 2.9  |       |       | 3.0  |      | HV    |
|  |     | 10 | 3.7  | 3.1  | 2.5  |       |       | 3.1  |      | HV    |
|  |     | 11 | 2.1  | 2.0  | 2.1  |       |       | 2.1  |      | HV    |
|  |     | 12 | 1.6  | 1.5  | 1.6  |       |       | 1.6  |      | HV    |
|  |     | 1  | 1.3  | 1.2  | 0.90 |       |       | 1.1  |      | HV    |
|  |     | 2  | 1.5  | 1.1  | 0.95 |       |       | 1.2  |      | HV    |
|  |     | 3  | 1.7  | 1.6  | 1.4  |       |       | 1.6  |      | HV    |
|  | H25 | 4  | 2.1  | 2.8  | 2.9  | 0.06  | 0.15  | 2.6  | 2.4  | HV    |
|  |     | 5  | 3.0  | 2.2  | 1.6  |       |       | 2.3  |      | HV    |
|  |     | 6  | 2.8  | 2.2  | 2.0  |       |       | 2.3  |      | HV    |
|  |     | 7  | 3.3  | 3.4  | 2.7  |       |       | 3.1  |      | HV    |
|  |     | 8  | 4.1  | 3.3  | 3.1  |       |       | 3.5  |      | HV    |
|  |     | 9  | 3.3  | 4.0  | 4.7  |       |       | 4.0  |      | HV    |
|  |     | 10 | 3.1  | 2.7  | 2.6  |       |       | 2.8  |      | HV    |
|  |     | 11 | 2.9  | 2.7  | 2.7  |       |       | 2.8  |      | HV    |
|  |     | 12 | 1.2  | 1.2  | 1.4  |       |       | 1.3  |      | HV    |
|  |     | 1  | 1.3  | 1.3  | 0.89 |       |       | 1.2  |      | HV    |
|  |     | 2  | 0.89 | 1.1  | 1.1  |       |       | 1.0  |      | HV    |
|  |     | 3  | 1.2  | 1.1  | 2.0  |       |       | 1.4  |      | HV    |
|  | H26 | 4  | 1.9  | 2.2  | 1.8  | 0.02  | 0.06  | 2.0  | 1.8  | HV    |
|  |     | 5  | 2.6  | 1.9  | 2.1  |       |       | 2.2  |      | HV    |
|  |     | 6  | 2.2  | 3.8  | 3.0  |       |       | 3.0  |      | HV    |
|  |     | 7  | 3.2  | 1.9  | 2.4  |       |       | 2.5  |      | HV    |
|  |     | 8  | 2.9  | 3.0  | 2.5  |       |       | 2.8  |      | HV    |
|  |     | 9  | 2.8  | 2.8  | 2.8  |       |       | 2.8  |      | HV    |
|  |     | 10 | 2.2  | 2.3  | 1.3  |       |       | 1.9  |      | HV    |
|  |     | 11 | 0.98 | 0.93 | 0.81 |       |       | 0.91 |      | HV    |
|  |     | 12 | 1.1  | 0.67 | 0.53 |       |       | 0.77 |      | HV    |
|  |     | 1  | 1.0  | 0.78 | 0.61 |       |       | 0.80 |      | HV    |
|  |     | 2  | 0.84 | 0.94 | 0.95 |       |       | 0.91 |      | HV    |
|  |     | 3  | 1.3  | 0.91 | 0.80 |       |       | 1.0  |      | HV    |

| 調査対象物質   | 年度   | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|------|-----|------|------|------|-------|-------|------|------|-------|
|  |      |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [11-3]γ-HCH (別名:リンデン)<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27  | 4   | 1.6  | 1.4  | 1.5  | 0.07  | 0.18  | 1.5  | 1.7  | HV    |
|  |      | 5   | 1.9  | 2.3  | 2.8  |       |       | 2.3  |      | HV    |
|  |      | 6   | 2.1  | 1.9  | 1.4  |       |       | 1.8  |      | HV    |
|  |      | 7   | 3.3  | 0.94 | 1.8  |       |       | 2.0  |      | HV    |
|  |      | 8   | 3.3  | 2.9  | 1.6  |       |       | 2.6  |      | HV    |
|  |      | 9   | 2.7  | 2.6  | 3.9  |       |       | 3.1  |      | HV    |
|  |      | 10  | 2.0  | 1.3  | 1.9  |       |       | 1.7  |      | HV    |
|  |      | 11  | 1.2  | 1.4  | 1.2  |       |       | 1.3  |      | HV    |
|  |      | 12  | 1.4  | 1.1  | 1.3  |       |       | 1.3  |      | HV    |
|  |      | 1   | 1.8  | 0.92 | 1.1  |       |       | 1.3  |      | HV    |
|  |      | 2   | 0.69 | 0.71 | 0.83 |       |       | 0.74 |      | HV    |
|  |      | 3   | 0.73 | 0.92 | 0.76 |       |       | 0.80 |      | HV    |
|  |      | H28 | 4    | 2.8  | 1.3  |       |       | 1.2  |      | 0.06  |
|  | 5    |     | 1.8  | 1.5  | 2.2  | 1.8   | HV    |      |      |       |
|  | 6    |     | 2.6  | 4.6  | 3.8  | 3.7   | HV    |      |      |       |
|  | 7    |     | 1.7  | 1.9  | 1.7  | 1.8   | HV    |      |      |       |
|  | 8    |     | 2.8  | 2.1  | 3.6  | 2.8   | HV    |      |      |       |
|  | 9    |     | 2.1  | 2.2  | 2.6  | 2.3   | HV    |      |      |       |
|  | 10   |     | 3.6  | 6.3  | 1.7  | 3.9   | HV    |      |      |       |
|  | 11   |     | 1.7  | 1.4  | 1.2  | 1.4   | HV    |      |      |       |
|  | 12   |     | 1.2  | 0.93 | 0.84 | 0.99  | HV    |      |      |       |
|  | 1    |     | 0.69 | 0.78 | 0.75 | 0.74  | HV    |      |      |       |
|  | 2    |     | 1.3  | 1.5  | 1.2  | 1.3   | HV    |      |      |       |
|  | 3    |     | 1.3  | 1.8  | 1.5  | 1.5   | HV    |      |      |       |
|  | H29  |     | 4    | 3.1  | 2.5  | 1.3   | 0.03  | 0.09 | 2.3  |       |
|  |      | 5   | 1.7  | 2.4  | 2.3  | 2.1   |       |      | HV   |       |
|  |      | 6   | 1.8  | 2.8  | 3.5  | 2.7   |       |      | HV   |       |
|  |      | 7   | 2.0  | 1.7  | 1.8  | 1.8   |       |      | HV   |       |
|  |      | 8   | 2.3  | 2.7  | 1.7  | 2.2   |       |      | HV   |       |
|  |      | 9   | 2.2  | 1.7  | 1.4  | 1.8   |       |      | HV   |       |
|  |      | 10  | 2.0  | 1.7  | 1.7  | 1.8   |       |      | HV   |       |
|  |      | 11  | 1.2  | 0.80 | 0.82 | 0.94  |       |      | HV   |       |
|  |      | 12  | 0.65 | 1.1  | 0.64 | 0.80  |       |      | HV   |       |
|  |      | 1   | 0.68 | 0.53 | 0.48 | 0.56  |       |      | HV   |       |
|  |      | 2   | 0.59 | 0.43 | 0.51 | 0.51  |       |      | HV   |       |
|  |      | 3   | 0.68 | 0.61 | 0.58 | 0.62  |       |      | HV   |       |
|  |      | H30 | 4    | 1.4  | 1.2  | 1.0   |       |      | 0.04 | 0.1   |
|  | 5    |     | 1.8  | 1.8  | 1.8  | 1.8   | HV    |      |      |       |
|  | 6    |     | 2.0  | 2.9  | 3.3  | 2.7   | HV    |      |      |       |
|  | 7    |     | 2.1  | 1.9  | 1.2  | 1.7   | HV    |      |      |       |
|  | 8    |     | 1.6  | 2.4  | 2.6  | 2.2   | HV    |      |      |       |
|  | 9    |     | 2.0  | 1.9  | 1.1  | 1.7   | HV    |      |      |       |
| 10   | 1.1  |     | 1.0  | 1.0  | 1.0  | HV    |       |      |      |       |
| 11   | 0.90 |     | 0.80 | 0.90 | 0.87 | HV    |       |      |      |       |
| 12   | 1.0  |     | 0.90 | 0.70 | 0.87 | HV    |       |      |      |       |
| 1  | 0.60 |     | 0.50 | 0.60 | 0.57 | HV    |       |      |      |       |
| 2  | 0.80 |     | 0.90 | 0.80 | 0.83 | HV    |       |      |      |       |
| 3  | 1.1  |     | 0.90 | 0.90 | 0.97 | HV    |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値 | サンプラー |
|--|-----|----|----------|----------|----------|-------|-------|----------|------|-------|
|  |     |    | 1日目      | 2日目      | 3日目      |       |       |          |      |       |
| [11-4] δ-HCH<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | 0.12     | 0.08     | 0.05     | 0.02  | 0.04  | 0.08     | 0.10 | HV    |
|  |     | 5  | 0.14     | 0.08     | 0.09     |       |       | 0.10     |      | HV    |
|  |     | 6  | 0.09     | 0.12     | 0.18     |       |       | 0.13     |      | HV    |
|  |     | 7  | 0.09     | 0.08     | 0.09     |       |       | 0.09     |      | HV    |
|  |     | 8  | 0.10     | 0.05     | 0.08     |       |       | 0.08     |      | HV    |
|  |     | 9  | 0.17     | 0.07     | 0.08     |       |       | 0.11     |      | HV    |
|  |     | 10 | 0.15     | 0.17     | 0.11     |       |       | 0.14     |      | HV    |
|  |     | 11 | 0.04     | 0.05     | 0.06     |       |       | 0.05     |      | HV    |
|  |     | 12 | 0.06     | 0.05     | 0.05     |       |       | 0.05     |      | HV    |
|  |     | 1  | 0.37     | 0.11     | 0.05     |       |       | 0.18     |      | HV    |
|  |     | 2  | 0.12     | 0.08     | 0.08     |       |       | 0.09     |      | HV    |
|  |     | 3  | 0.14     | 0.10     | 0.06     |       |       | 0.10     |      | HV    |
|  | H22 | 4  | 0.18     | 0.13     | 0.10     | 0.02  | 0.05  | 0.14     | 0.11 | HV    |
|  |     | 5  | 0.07     | 0.12     | 0.07     |       |       | 0.09     |      | HV    |
|  |     | 6  | 0.08     | 0.10     | 0.07     |       |       | 0.08     |      | HV    |
|  |     | 7  | 0.19     | 0.14     | 0.12     |       |       | 0.15     |      | HV    |
|  |     | 8  | 0.16     | 0.16     | 0.06     |       |       | 0.13     |      | HV    |
|  |     | 9  | 0.23     | 0.11     | 0.12     |       |       | 0.15     |      | HV    |
|  |     | 10 | 0.13     | 0.11     | 0.10     |       |       | 0.11     |      | HV    |
|  |     | 11 | 0.10     | tr(0.04) | 0.06     |       |       | 0.07     |      | HV    |
|  |     | 12 | 0.05     | 0.09     | 0.05     |       |       | 0.06     |      | HV    |
|  |     | 1  | 0.05     | 0.06     | 0.05     |       |       | 0.05     |      | HV    |
|  |     | 2  | tr(0.04) | 0.07     | 0.11     |       |       | 0.07     |      | HV    |
|  |     | 3  | 0.33     | 0.06     | 0.08     |       |       | 0.16     |      | HV    |
|  | H23 | 4  | 0.18     | 0.14     | 0.11     | 0.02  | 0.05  | 0.14     | 0.10 | HV    |
|  |     | 5  | 0.11     | 0.11     | 0.12     |       |       | 0.11     |      | HV    |
|  |     | 6  | 0.12     | 0.11     | 0.14     |       |       | 0.12     |      | HV    |
|  |     | 7  | 0.15     | 0.14     | 0.06     |       |       | 0.12     |      | HV    |
|  |     | 8  | 0.20     | 0.11     | 0.14     |       |       | 0.15     |      | HV    |
|  |     | 9  | 0.18     | 0.13     | 0.10     |       |       | 0.14     |      | HV    |
|  |     | 10 | 0.14     | 0.06     | 0.18     |       |       | 0.13     |      | HV    |
|  |     | 11 | 0.08     | 0.06     | 0.07     |       |       | 0.07     |      | HV    |
|  |     | 12 | 0.06     | 0.07     | 0.05     |       |       | 0.06     |      | HV    |
|  |     | 1  | 0.05     | 0.05     | tr(0.04) |       |       | 0.05     |      | HV    |
|  |     | 2  | tr(0.04) | nd       | nd       |       |       | tr(0.02) |      | HV    |
|  |     | 3  | 0.06     | tr(0.03) | tr(0.04) |       |       | tr(0.04) |      | HV    |
|  | H24 | 4  | 0.11     | 0.22     | 0.25     | 0.03  | 0.07  | 0.19     | 0.09 | HV    |
|  |     | 5  | 0.11     | tr(0.06) | tr(0.05) |       |       | 0.07     |      | HV    |
|  |     | 6  | 0.17     | 0.13     | 0.13     |       |       | 0.14     |      | HV    |
|  |     | 7  | 0.11     | 0.13     | 0.10     |       |       | 0.11     |      | HV    |
|  |     | 8  | 0.13     | 0.13     | 0.10     |       |       | 0.12     |      | HV    |
|  |     | 9  | 0.13     | 0.09     | 0.07     |       |       | 0.10     |      | HV    |
|  |     | 10 | 0.08     | 0.07     | tr(0.06) |       |       | 0.07     |      | HV    |
|  |     | 11 | 0.08     | 0.09     | tr(0.06) |       |       | 0.08     |      | HV    |
|  |     | 12 | tr(0.05) | 0.07     | tr(0.04) |       |       | tr(0.05) |      | HV    |
|  |     | 1  | tr(0.04) | tr(0.05) | nd       |       |       | tr(0.04) |      | HV    |
|  |     | 2  | 0.07     | tr(0.05) | nd       |       |       | tr(0.05) |      | HV    |
|  |     | 3  | 0.09     | tr(0.05) | tr(0.05) |       |       | tr(0.06) |      | HV    |
|  | H25 | 4  | 0.09     | 0.12     | 0.10     | 0.02  | 0.05  | 0.10     | 0.10 | HV    |
|  |     | 5  | 0.12     | 0.07     | 0.06     |       |       | 0.08     |      | HV    |
|  |     | 6  | 0.16     | 0.10     | 0.07     |       |       | 0.11     |      | HV    |
|  |     | 7  | 0.16     | 0.14     | 0.11     |       |       | 0.14     |      | HV    |
|  |     | 8  | 0.15     | 0.09     | 0.11     |       |       | 0.12     |      | HV    |
|  |     | 9  | 0.15     | 0.15     | 0.16     |       |       | 0.15     |      | HV    |
|  |     | 10 | 0.13     | 0.09     | 0.08     |       |       | 0.10     |      | HV    |
|  |     | 11 | 0.09     | 0.08     | 0.06     |       |       | 0.08     |      | HV    |
|  |     | 12 | 0.06     | tr(0.04) | tr(0.04) |       |       | 0.05     |      | HV    |
|  |     | 1  | 0.05     | 0.05     | tr(0.04) |       |       | 0.05     |      | HV    |
|  |     | 2  | 0.05     | tr(0.04) | 0.05     |       |       | 0.05     |      | HV    |
|  |     | 3  | tr(0.04) | tr(0.04) | 0.30     |       |       | 0.13     |      | HV    |
|  | H26 | 4  | 0.09     | 0.08     | 0.05     | 0.02  | 0.04  | 0.07     | 0.07 | HV    |
|  |     | 5  | 0.12     | 0.05     | 0.05     |       |       | 0.07     |      | HV    |
|  |     | 6  | 0.10     | 0.13     | 0.11     |       |       | 0.11     |      | HV    |
|  |     | 7  | 0.16     | 0.07     | 0.08     |       |       | 0.10     |      | HV    |
|  |     | 8  | 0.12     | 0.20     | 0.12     |       |       | 0.15     |      | HV    |
|  |     | 9  | 0.12     | 0.10     | 0.11     |       |       | 0.11     |      | HV    |
|  |     | 10 | 0.08     | 0.08     | 0.04     |       |       | 0.07     |      | HV    |
|  |     | 11 | 0.04     | 0.05     | tr(0.03) |       |       | 0.04     |      | HV    |
|  |     | 12 | 0.07     | tr(0.03) | nd       |       |       | 0.04     |      | HV    |
|  |     | 1  | 0.07     | tr(0.03) | tr(0.03) |       |       | 0.04     |      | HV    |
|  |     | 2  | 0.04     | 0.04     | 0.07     |       |       | 0.05     |      | HV    |
|  |     | 3  | 0.06     | 0.04     | tr(0.03) |       |       | 0.04     |      | HV    |

| 調査対象物質   | 年度  | 月        | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|--|-----|----------|----------|----------|----------|-------|-------|----------|----------|-------|
|  |     |          | 1日目      | 2日目      | 3日目      |       |       |          |          |       |
| [11-4] δ-HCH<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4        | 0.07     | 0.04     | 0.04     | 0.02  | 0.04  | 0.05     | 0.06     | HV    |
|  |     | 5        | 0.05     | 0.05     | 0.07     |       |       | 0.06     |          | HV    |
|  |     | 6        | 0.09     | 0.10     | 0.06     |       |       | 0.08     |          | HV    |
|  |     | 7        | 0.09     | 0.04     | 0.05     |       |       | 0.06     |          | HV    |
|  |     | 8        | 0.09     | 0.05     | tr(0.03) |       |       | 0.06     |          | HV    |
|  |     | 9        | 0.11     | 0.14     | 0.16     |       |       | 0.14     |          | HV    |
|  |     | 10       | 0.11     | tr(0.03) | 0.10     |       |       | 0.08     |          | HV    |
|  |     | 11       | 0.07     | 0.06     | 0.04     |       |       | 0.06     |          | HV    |
|  |     | 12       | 0.04     | 0.05     | 0.06     |       |       | 0.05     |          | HV    |
|  |     | 1        | 0.06     | 0.04     | 0.06     |       |       | 0.05     |          | HV    |
|  |     | 2        | tr(0.03) | tr(0.03) | tr(0.03) |       |       | tr(0.03) |          | HV    |
|  |     | 3        | 0.04     | 0.04     | tr(0.02) |       |       | tr(0.03) |          | HV    |
|  | H28 | 4        | tr(0.10) | tr(0.05) | tr(0.05) | 0.04  | 0.11  | tr(0.07) | tr(0.10) | HV    |
|  |     | 5        | tr(0.07) | nd       | tr(0.06) |       |       | tr(0.05) |          | HV    |
|  |     | 6        | 0.14     | 0.31     | 0.11     |       |       | 0.19     |          | HV    |
|  |     | 7        | 0.12     | 0.15     | 0.11     |       |       | 0.13     |          | HV    |
|  |     | 8        | 0.19     | 0.17     | 0.25     |       |       | 0.20     |          | HV    |
|  |     | 9        | 0.14     | 0.13     | 0.17     |       |       | 0.15     |          | HV    |
|  |     | 10       | 0.11     | 0.16     | tr(0.08) |       |       | 0.12     |          | HV    |
|  |     | 11       | tr(0.07) | tr(0.07) | nd       |       |       | tr(0.05) |          | HV    |
|  |     | 12       | tr(0.10) | tr(0.05) | tr(0.05) |       |       | tr(0.07) |          | HV    |
|  |     | 1        | nd       | nd       | nd       |       |       | nd       |          | HV    |
|  |     | 2        | tr(0.09) | tr(0.08) | tr(0.06) |       |       | tr(0.08) |          | HV    |
|  |     | 3        | tr(0.06) | tr(0.08) | tr(0.07) |       |       | tr(0.07) |          | HV    |
|  | H29 | 4        | 0.14     | 0.09     | tr(0.05) | 0.03  | 0.08  | 0.09     | tr(0.07) | HV    |
|  |     | 5        | tr(0.03) | 0.09     | tr(0.06) |       |       | tr(0.06) |          | HV    |
|  |     | 6        | 0.09     | 0.09     | 0.11     |       |       | 0.10     |          | HV    |
|  |     | 7        | 0.08     | 0.09     | tr(0.07) |       |       | 0.08     |          | HV    |
|  |     | 8        | 0.08     | 0.10     | tr(0.07) |       |       | 0.08     |          | HV    |
|  |     | 9        | 0.20     | 0.13     | tr(0.07) |       |       | 0.13     |          | HV    |
|  |     | 10       | 0.08     | 0.09     | 0.09     |       |       | 0.09     |          | HV    |
|  |     | 11       | tr(0.06) | tr(0.03) | tr(0.05) |       |       | tr(0.05) |          | HV    |
|  |     | 12       | tr(0.04) | tr(0.06) | nd       |       |       | tr(0.04) |          | HV    |
|  |     | 1        | tr(0.05) | tr(0.04) | nd       |       |       | tr(0.04) |          | HV    |
|  |     | 2        | tr(0.03) | nd       | nd       |       |       | nd       |          | HV    |
|  |     | 3        | tr(0.03) | nd       | nd       |       |       | nd       |          | HV    |
|  | H30 | 4        | tr(0.06) | tr(0.04) | tr(0.05) | 0.03  | 0.08  | tr(0.05) | tr(0.06) | HV    |
|  |     | 5        | tr(0.07) | 0.08     | tr(0.04) |       |       | tr(0.06) |          | HV    |
|  |     | 6        | tr(0.07) | 0.08     | 0.08     |       |       | 0.08     |          | HV    |
|  |     | 7        | 0.11     | tr(0.06) | tr(0.05) |       |       | tr(0.07) |          | HV    |
|  |     | 8        | 0.08     | tr(0.07) | tr(0.07) |       |       | tr(0.07) |          | HV    |
|  |     | 9        | 0.09     | 0.09     | 0.09     |       |       | 0.09     |          | HV    |
| 10   |     | tr(0.05) | tr(0.03) | tr(0.04) | tr(0.04) |       |       | HV       |          |       |
| 11   |     | tr(0.05) | tr(0.05) | tr(0.06) | tr(0.05) |       |       | HV       |          |       |
| 12   |     | tr(0.06) | tr(0.07) | tr(0.03) | tr(0.05) |       |       | HV       |          |       |
| 1  |     | tr(0.03) | tr(0.03) | tr(0.06) | tr(0.04) |       |       | HV       |          |       |
| 2  |     | tr(0.06) | tr(0.06) | tr(0.05) | tr(0.06) |       |       | HV       |          |       |
| 3  |     | tr(0.05) | tr(0.02) | tr(0.04) | tr(0.04) |       |       | HV       |          |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [12] クロルデコン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  |     |     |     |       |       |      |      | HV    |
|   |     | 6  |     |     |     |       |       |      |      | HV    |
|   |     | 7  |     |     |     |       |       |      |      | HV    |
|   |     | 8  |     |     |     |       |       |      |      | HV    |
|   |     | 9  |     |     |     |       |       |      |      | HV    |
|   |     | 10 |     |     |     |       |       |      |      | HV    |
|   |     | 11 |     |     |     |       |       |      |      | HV    |
|   |     | 12 |     |     |     |       |       |      |      | HV    |
|   |     | 1  |     |     |     |       |       |      |      | HV    |
|   |     | 2  |     |     |     |       |       |      |      | HV    |
|   |     | 3  |     |     |     |       |       |      |      | HV    |
|   | H22 | 4  | nd  | nd  | nd  | 0.02  | 0.04  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H23 | 4  | nd  | nd  | nd  | 0.02  | 0.04  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H24 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H25 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |
|   | H26 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|   |     | 5  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 6  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 7  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 8  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 9  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 10 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 11 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 12 | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 1  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 2  | nd  | nd  | nd  |       |       |      |      | HV    |
|   |     | 3  | nd  | nd  | nd  |       |       |      |      | HV    |

| 調査対象物質                                       | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [12] クロルデコン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H28 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H29 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H30 | 4  | nd  | nd  | nd  | 0.01  | 0.03  | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
| 7  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 8  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 9  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 10   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 11   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 12   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 1  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 2  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 3  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |         |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |  |  |  |  |  |  |
|--|-----|----|-----|---------|---------|-------|-------|---------|---------|-------|--|--|--|--|--|--|
|  |     |    | 1日目 | 2日目     | 3日目     |       |       |         |         |       |  |  |  |  |  |  |
| [13]ヘキサブロモビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  |     |         |         | ---   | ---   | ---     | ---     | HV    |  |  |  |  |  |  |
|  |     | 5  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 6  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 7  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 8  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 9  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 10 |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 11 |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 12 |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 1  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 2  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  |     | 3  |     |         |         |       |       |         |         |       |  |  |  |  |  |  |
|  | H22 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |  |  |  |  |  |  |
|  |     | 5  | nd  | tr(0.2) | nd      |       |       | tr(0.1) |         | HV    |  |  |  |  |  |  |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 8  | nd  | tr(0.2) | nd      |       |       | tr(0.1) |         | HV    |  |  |  |  |  |  |
|  |     | 9  | nd  | tr(0.1) | tr(0.2) |       |       | tr(0.1) |         | HV    |  |  |  |  |  |  |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  | H23 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | nd      | HV    |  |  |  |  |  |  |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  | H24 | 4  | nd  | nd      | nd      | 0.1   | 0.4   | nd      | nd      | HV    |  |  |  |  |  |  |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  | H25 | 4  | nd  | nd      | nd      | 0.07  | 0.19  | nd      | nd      | HV    |  |  |  |  |  |  |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  | H26 | 4  | nd  | nd      | nd      | 0.07  | 0.19  | nd      | nd      | HV    |  |  |  |  |  |  |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |  |  |  |  |  |  |

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [13]ヘキサブロモビフェニル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | nd  | nd  | nd  | 0.07  | 0.19  | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H28 | 4  | nd  | nd  | nd  | 0.07  | 0.19  | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H29 | 4  | nd  | nd  | nd  | 0.1   | 0.3   | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 7  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 8  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 9  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 10 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 11 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 12 | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 1  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 2  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 3  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  | H30 | 4  | nd  | nd  | nd  | 0.3   | 0.7   | nd   | nd   | HV    |
|  |     | 5  | nd  | nd  | nd  |       |       | nd   |      | HV    |
|  |     | 6  | nd  | nd  | nd  |       |       | nd   |      | HV    |
| 7  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 8  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 9  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 10   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 11   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 12   |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 1  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 2  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |
| 3  |     | nd | nd  | nd  | nd  |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値 | 年平均値     | サンプラー   |      |         |         |         |      |    |
|---|-----|-----|----------|----------|----------|----------|-------|------|----------|---------|------|---------|---------|---------|------|----|
|   |     |     | 1日目      | 2日目      | 3日目      |          |       |      |          |         |      |         |         |         |      |    |
| [14-1] テトラブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |          |          |          | ---      | ---   | ---  | ---      | HV      |      |         |         |         |      |    |
|   |     | 5   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 6   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 7   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 8   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 9   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 10  |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 11  |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 12  |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 1   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 2   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | 3   |          |          |          |          |       |      |          |         |      |         |         |         |      |    |
|   |     | H22 | 4        | 0.88     | 0.44     |          |       |      |          |         | 0.19 | 0.05    | 0.12    | 0.50    | 0.33 | HV |
|   | 5   |     | 0.33     | 0.34     | 0.16     | 0.28     |       |      |          |         |      |         |         |         |      |    |
|   | 6   |     | 0.52     | 0.47     | 0.30     | 0.43     |       |      |          |         |      |         |         |         |      |    |
|   | 7   |     | 0.89     | 0.45     | 0.36     | 0.57     |       |      |          |         |      |         |         |         |      |    |
|   | 8   |     | 0.78     | 0.57     | 0.27     | 0.54     |       |      |          |         |      |         |         |         |      |    |
|   | 9   |     | 0.87     | 0.68     | 0.57     | 0.71     |       |      |          |         |      |         |         |         |      |    |
|   | 10  |     | 0.27     | 0.28     | 0.34     | 0.30     |       |      |          |         |      |         |         |         |      |    |
|   | 11  |     | 0.17     | tr(0.08) | tr(0.11) | 0.12     |       |      |          |         |      |         |         |         |      |    |
|   | 12  |     | tr(0.10) | 0.20     | tr(0.11) | 0.14     |       |      |          |         |      |         |         |         |      |    |
|   | 1   |     | tr(0.08) | tr(0.11) | tr(0.10) | tr(0.10) |       |      |          |         |      |         |         |         |      |    |
|   | 2   |     | 0.12     | 0.14     | 0.17     | 0.14     |       |      |          |         |      |         |         |         |      |    |
|   | 3   |     | 0.27     | tr(0.08) | tr(0.07) | 0.14     |       |      |          |         |      |         |         |         |      |    |
|   | H23 |     | 4        | tr(0.12) | tr(0.10) | tr(0.11) | 0.07  | 0.18 | tr(0.11) | 0.21    | HV   |         |         |         |      |    |
|   |     |     | 5        | 0.18     | 0.18     | 0.34     |       |      | 0.23     |         |      |         |         |         |      |    |
|   |     |     | 6        | 0.30     | 0.30     | 0.33     |       |      | 0.31     |         |      |         |         |         |      |    |
|   |     | 7   | 0.37     | 0.23     | 0.19     | 0.26     |       |      |          |         |      |         |         |         |      |    |
|   |     | 8   | 0.24     | tr(0.17) | 0.21     | 0.21     |       |      |          |         |      |         |         |         |      |    |
|   |     | 9   | 0.98     | 0.54     | 0.32     | 0.61     |       |      |          |         |      |         |         |         |      |    |
|   |     | 10  | 0.31     | tr(0.13) | 0.21     | 0.22     |       |      |          |         |      |         |         |         |      |    |
|   |     | 11  | 0.22     | 0.18     | 0.19     | 0.20     |       |      |          |         |      |         |         |         |      |    |
|   |     | 12  | tr(0.15) | tr(0.11) | nd       | tr(0.10) |       |      |          |         |      |         |         |         |      |    |
|   |     | 1   | tr(0.09) | tr(0.08) | tr(0.08) | tr(0.08) |       |      |          |         |      |         |         |         |      |    |
|   |     | 2   | tr(0.13) | nd       | tr(0.07) | tr(0.08) |       |      |          |         |      |         |         |         |      |    |
|   |     | 3   | tr(0.17) | tr(0.10) | tr(0.11) | tr(0.13) |       |      |          |         |      |         |         |         |      |    |
|   |     | H24 | 4        | 0.3      | tr(0.2)  | nd       |       |      | 0.1      |         |      | 0.3     | tr(0.2) | tr(0.2) | HV   |    |
|   | 5   |     | tr(0.2)  | tr(0.1)  | tr(0.1)  | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   | 6   |     | 0.4      | 0.3      | tr(0.2)  | 0.3      |       |      |          |         |      |         |         |         |      |    |
|   | 7   |     | tr(0.2)  | tr(0.2)  | tr(0.2)  | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   | 8   |     | tr(0.2)  | tr(0.2)  | tr(0.2)  | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   | 9   |     | tr(0.2)  | tr(0.2)  | tr(0.2)  | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   | 10  |     | 0.5      | tr(0.2)  | tr(0.1)  | 0.3      |       |      |          |         |      |         |         |         |      |    |
|   | 11  |     | tr(0.1)  | tr(0.1)  | tr(0.1)  | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   | 12  |     | tr(0.1)  | tr(0.2)  | nd       | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   | 1   |     | tr(0.1)  | nd       | nd       | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   | 2   |     | tr(0.2)  | nd       | nd       | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   | 3   |     | nd       | nd       | nd       | nd       |       |      |          |         |      |         |         |         |      |    |
|   | H25 |     | 4        | tr(0.1)  | tr(0.2)  | nd       | 0.1   | 0.3  |          | tr(0.1) | 0.5  |         | HV      |         |      |    |
|   |     | 5   | tr(0.2)  | nd       | nd       | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   |     | 6   | 0.3      | tr(0.1)  | nd       | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   |     | 7   | 6.7      | 1.5      | 1.0      | 3.1      |       |      |          |         |      |         |         |         |      |    |
|   |     | 8   | 1.1      | 0.4      | 0.4      | 0.6      |       |      |          |         |      |         |         |         |      |    |
|   |     | 9   | 0.5      | 0.3      | 0.3      | 0.4      |       |      |          |         |      |         |         |         |      |    |
|   |     | 10  | 0.6      | 0.3      | tr(0.2)  | 0.4      |       |      |          |         |      |         |         |         |      |    |
|   |     | 11  | 0.4      | tr(0.2)  | tr(0.2)  | 0.3      |       |      |          |         |      |         |         |         |      |    |
|   |     | 12  | tr(0.2)  | tr(0.1)  | tr(0.1)  | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   |     | 1   | 0.3      | tr(0.2)  | nd       | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   |     | 2   | tr(0.2)  | nd       | tr(0.1)  | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   |     | 3   | tr(0.2)  | nd       | nd       | tr(0.1)  |       |      |          |         |      |         |         |         |      |    |
|   |     | H26 | 4        | tr(0.2)  | tr(0.1)  | nd       |       |      | 0.1      | 0.3     |      | tr(0.1) |         | 0.7     | HV   |    |
|   | 5   |     | 1.2      | tr(0.2)  | tr(0.1)  | 0.5      |       |      |          |         |      |         |         |         |      |    |
|   | 6   |     | 0.9      | tr(0.2)  | 0.3      | 0.5      |       |      |          |         |      |         |         |         |      |    |
|   | 7   |     | 1.1      | 0.3      | tr(0.2)  | 0.5      |       |      |          |         |      |         |         |         |      |    |
|   | 8   |     | 1.0      | 0.4      | 0.3      | 0.6      |       |      |          |         |      |         |         |         |      |    |
|   | 9   |     | 1.0      | 0.3      | 0.4      | 0.6      |       |      |          |         |      |         |         |         |      |    |
|   | 10  |     | 1.1      | 1.8      | 0.9      | 4.6      |       |      |          |         |      |         |         |         |      |    |
|   | 11  |     | 0.8      | tr(0.2)  | tr(0.1)  | 0.4      |       |      |          |         |      |         |         |         |      |    |
|   | 12  |     | 0.5      | nd       | nd       | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   | 1   |     | 0.4      | nd       | nd       | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   | 2   |     | 0.3      | tr(0.2)  | tr(0.2)  | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |
|   | 3   |     | 0.6      | nd       | nd       | tr(0.2)  |       |      |          |         |      |         |         |         |      |    |

| 調査対象物質  | 年度  | 月   | 測定値     |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値 | サンプラー |
|---|-----|-----|---------|----------|----------|-------|-------|----------|------|-------|
|   |     |     | 1日目     | 2日目      | 3日目      |       |       |          |      |       |
| [14-1] テトラブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 0.7     | 0.3      | tr(0.2)  | 0.1   | 0.3   | 0.4      | 0.5  | HV    |
|   |     | 5   | 0.7     | tr(0.2)  | tr(0.1)  |       |       | 0.3      |      | HV    |
|   |     | 6   | 0.9     | 0.3      | tr(0.2)  |       |       | 0.5      |      | HV    |
|   |     | 7   | 1.0     | tr(0.2)  | 0.5      |       |       | 0.6      |      | HV    |
|   |     | 8   | 1.4     | tr(0.2)  | tr(0.1)  |       |       | 0.6      |      | HV    |
|   |     | 9   | 1.2     | 1.5      | 1.3      |       |       | 1.3      |      | HV    |
|   |     | 10  | 0.5     | nd       | tr(0.1)  |       |       | tr(0.2)  |      | HV    |
|   |     | 11  | 1.1     | 0.3      | tr(0.1)  |       |       | 0.5      |      | HV    |
|   |     | 12  | 0.7     | tr(0.2)  | tr(0.1)  |       |       | 0.3      |      | HV    |
|   |     | 1   | 0.5     | nd       | nd       |       |       | tr(0.2)  |      | HV    |
|   |     | 2   | 0.4     | tr(0.1)  | tr(0.2)  |       |       | tr(0.2)  |      | HV    |
|   |     | 3   | 0.5     | tr(0.2)  | tr(0.2)  |       |       | 0.3      |      | HV    |
|   | H28 | 4   | 0.5     | 0.3      | tr(0.2)  | 0.1   | 0.3   | 0.3      | 0.3  | HV    |
|   |     | 5   | 0.7     | tr(0.2)  | tr(0.1)  |       |       | 0.3      |      | HV    |
|   |     | 6   | 0.8     | tr(0.2)  | tr(0.2)  |       |       | 0.4      |      | HV    |
|   |     | 7   | 1.0     | tr(0.2)  | tr(0.1)  |       |       | 0.4      |      | HV    |
|   |     | 8   | 0.7     | tr(0.2)  | tr(0.2)  |       |       | 0.4      |      | HV    |
|   |     | 9   | 0.7     | tr(0.2)  | tr(0.2)  |       |       | 0.4      |      | HV    |
|   |     | 10  | 0.8     | tr(0.2)  | nd       |       |       | 0.4      |      | HV    |
|   |     | 11  | 0.3     | nd       | nd       |       |       | tr(0.1)  |      | HV    |
|   |     | 12  | 0.7     | tr(0.2)  | tr(0.1)  |       |       | 0.3      |      | HV    |
|   |     | 1   | 0.6     | 0.3      | tr(0.1)  |       |       | 0.3      |      | HV    |
|   |     | 2   | 0.5     | tr(0.2)  | tr(0.2)  |       |       | 0.3      |      | HV    |
|   |     | 3   | 0.4     | 0.3      | tr(0.2)  |       |       | 0.3      |      | HV    |
|   | H29 | 4   | 0.64    | 0.24     | 0.25     | 0.09  | 0.24  | 0.38     | 0.38 | HV    |
|   |     | 5   | 1.2     | 0.33     | 0.29     |       |       | 0.61     |      | HV    |
|   |     | 6   | 0.85    | 0.30     | tr(0.17) |       |       | 0.44     |      | HV    |
|   |     | 7   | 1.1     | 0.33     | 0.30     |       |       | 0.58     |      | HV    |
|   |     | 8   | 0.77    | tr(0.17) | tr(0.13) |       |       | 0.36     |      | HV    |
|   |     | 9   | 1.5     | 0.28     | tr(0.23) |       |       | 0.67     |      | HV    |
|   |     | 10  | 0.80    | tr(0.13) | tr(0.16) |       |       | 0.36     |      | HV    |
|   |     | 11  | 0.26    | tr(0.10) | nd       |       |       | tr(0.14) |      | HV    |
|   |     | 12  | 0.33    | 0.33     | tr(0.15) |       |       | 0.27     |      | HV    |
|   |     | 1   | 0.56    | tr(0.16) | tr(0.09) |       |       | 0.27     |      | HV    |
|   |     | 2   | 0.24    | tr(0.13) | tr(0.13) |       |       | tr(0.17) |      | HV    |
|   |     | 3   | 0.62    | tr(0.16) | nd       |       |       | 0.28     |      | HV    |
|   | H30 | 4   | 0.5     | tr(0.1)  | tr(0.1)  | 0.1   | 0.3   | tr(0.2)  | 0.4  | HV    |
|   |     | 5   | 1.4     | 0.4      | 0.3      |       |       | 0.7      |      | HV    |
|   |     | 6   | 1.1     | 0.4      | 0.4      |       |       | 0.6      |      | HV    |
| 7   |     | 1.1 | tr(0.2) | tr(0.2)  | 0.5      |       |       | HV       |      |       |
| 8   |     | 0.8 | 0.3     | tr(0.2)  | 0.4      |       |       | HV       |      |       |
| 9   |     | 0.9 | 0.3     | tr(0.2)  | 0.5      |       |       | HV       |      |       |
| 10  |     | 0.4 | tr(0.1) | tr(0.1)  | tr(0.2)  |       |       | HV       |      |       |
| 11  |     | 0.3 | tr(0.1) | tr(0.1)  | tr(0.2)  |       |       | HV       |      |       |
| 12  |     | 0.6 | tr(0.1) | tr(0.1)  | 0.3      |       |       | HV       |      |       |
| 1   |     | 0.5 | tr(0.1) | tr(0.1)  | tr(0.2)  |       |       | HV       |      |       |
| 2   |     | 0.5 | tr(0.1) | tr(0.1)  | tr(0.2)  |       |       | HV       |      |       |
| 3   |     | 0.6 | tr(0.1) | tr(0.1)  | 0.3      |       |       | HV       |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値 | 年平均値 | サンプラー    |      |
|---|-----|-----|----------|----------|----------|----------|-------|------|------|----------|------|
|   |     |     | 1日目      | 2日目      | 3日目      |          |       |      |      |          |      |
| [14-2] ペンタブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |          |          |          | ---      | ---   |      | ---  | HV       |      |
|   |     | 5   |          |          |          |          |       |      |      | HV       |      |
|   |     | 6   |          |          |          |          |       |      |      | HV       |      |
|   |     | 7   |          |          |          |          |       |      |      | HV       |      |
|   |     | 8   |          |          |          |          |       |      |      | HV       |      |
|   |     | 9   |          |          |          |          |       |      |      | HV       |      |
|   |     | 10  |          |          |          |          |       |      |      | HV       |      |
|   |     | 11  |          |          |          |          |       |      |      | HV       |      |
|   |     | 12  |          |          |          |          |       |      |      | HV       |      |
|   |     | 1   |          |          |          |          |       |      |      | HV       |      |
|   |     | 2   |          |          |          |          |       |      |      | HV       |      |
|   |     | 3   |          |          |          |          |       |      |      | HV       |      |
|   |     | H22 | 4        | 0.15     | tr(0.08) |          |       |      |      | nd       | 0.05 |
|   | 5   |     | tr(0.06) | tr(0.08) | nd       | HV       |       |      |      |          |      |
|   | 6   |     | 0.29     | tr(0.10) | tr(0.09) | 0.16     | HV    |      |      |          |      |
|   | 7   |     | 0.16     | tr(0.11) | tr(0.08) | 0.12     | HV    |      |      |          |      |
|   | 8   |     | 0.15     | 0.16     | tr(0.07) | 0.13     | HV    |      |      |          |      |
|   | 9   |     | 0.22     | 0.17     | 0.15     | 0.18     | HV    |      |      |          |      |
|   | 10  |     | tr(0.07) | tr(0.06) | tr(0.07) | tr(0.07) | HV    |      |      |          |      |
|   | 11  |     | tr(0.05) | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 12  |     | nd       | 0.27     | nd       | tr(0.11) | HV    |      |      |          |      |
|   | 1   |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 2   |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 3   |     | tr(0.06) | nd       | tr(0.09) | tr(0.06) | HV    |      |      |          |      |
|   | H23 |     | 4        | nd       | nd       | nd       | 0.06  | 0.16 | nd   | tr(0.07) |      |
|   |     | 5   | tr(0.07) | nd       | tr(0.09) | tr(0.06) |       |      |      |          | HV   |
|   |     | 6   | tr(0.12) | tr(0.07) | tr(0.09) | tr(0.09) |       |      |      |          | HV   |
|   |     | 7   | tr(0.09) | tr(0.06) | nd       | tr(0.06) |       |      |      |          | HV   |
|   |     | 8   | tr(0.07) | nd       | tr(0.09) | tr(0.06) |       |      |      |          | HV   |
|   |     | 9   | 0.35     | 0.19     | 0.20     | 0.25     |       |      |      |          | HV   |
|   |     | 10  | tr(0.11) | tr(0.06) | tr(0.07) | tr(0.08) |       |      |      |          | HV   |
|   |     | 11  | nd       | nd       | tr(0.07) | nd       |       |      |      |          | HV   |
|   |     | 12  | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 1   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 2   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 3   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | H24 | 4        | tr(0.06) | tr(0.07) | nd       |       |      |      |          | 0.06 |
|   | 5   |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 6   |     | tr(0.09) | tr(0.08) | nd       | tr(0.07) | HV    |      |      |          |      |
|   | 7   |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 8   |     | nd       | nd       | tr(0.07) | nd       | HV    |      |      |          |      |
|   | 9   |     | tr(0.09) | tr(0.09) | tr(0.07) | tr(0.08) | HV    |      |      |          |      |
|   | 10  |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 11  |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 12  |     | tr(0.13) | 0.18     | tr(0.09) | tr(0.13) | HV    |      |      |          |      |
|   | 1   |     | tr(0.06) | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 2   |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | 3   |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|   | H25 |     | 4        | nd       | nd       | nd       | 0.07  | 0.18 | nd   | 0.24     |      |
|   |     | 5   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 6   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 7   | 4.1      | 1.1      | 0.63     | 1.9      |       |      |      |          | HV   |
|   |     | 8   | 0.64     | 0.29     | tr(0.12) | 0.35     |       |      |      |          | HV   |
|   |     | 9   | 0.18     | tr(0.13) | tr(0.09) | tr(0.13) |       |      |      |          | HV   |
|   |     | 10  | 0.18     | tr(0.10) | nd       | tr(0.11) |       |      |      |          | HV   |
|   |     | 11  | tr(0.12) | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 12  | nd       | nd       | tr(0.13) | tr(0.07) |       |      |      |          | HV   |
|   |     | 1   | tr(0.10) | tr(0.10) | nd       | tr(0.08) |       |      |      |          | HV   |
|   |     | 2   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | 3   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|   |     | H26 | 4        | tr(0.08) | nd       | nd       |       |      |      |          | 0.07 |
|   | 5   |     | 0.29     | tr(0.09) | nd       | tr(0.14) | HV    |      |      |          |      |
|   | 6   |     | 0.28     | tr(0.09) | tr(0.07) | tr(0.15) | HV    |      |      |          |      |
|   | 7   |     | 0.35     | tr(0.12) | nd       | tr(0.17) | HV    |      |      |          |      |
|   | 8   |     | 0.32     | tr(0.13) | tr(0.10) | 0.18     | HV    |      |      |          |      |
|   | 9   |     | 0.35     | tr(0.15) | tr(0.13) | 0.21     | HV    |      |      |          |      |
|   | 10  |     | 6.1      | 2.5      | 0.98     | 3.2      | HV    |      |      |          |      |
|   | 11  |     | 0.36     | 0.25     | tr(0.10) | 0.24     | HV    |      |      |          |      |
|   | 12  |     | 0.30     | tr(0.10) | nd       | tr(0.15) | HV    |      |      |          |      |
|   | 1   |     | 0.30     | nd       | nd       | tr(0.12) | HV    |      |      |          |      |
|   | 2   |     | tr(0.07) | tr(0.11) | tr(0.17) | tr(0.12) | HV    |      |      |          |      |
|   | 3   |     | tr(0.12) | tr(0.07) | nd       | tr(0.08) | HV    |      |      |          |      |

| 調査対象物質  | 年度  | 月        | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |
|---|-----|----------|----------|----------|----------|-------|-------|----------|----------|-------|
|   |     |          | 1日目      | 2日目      | 3日目      |       |       |          |          |       |
| [14-2] ペンタブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4        | 0.21     | tr(0.12) | tr(0.09) | 0.07  | 0.18  | tr(0.14) | tr(0.17) | HV    |
|   |     | 5        | 0.20     | tr(0.08) | tr(0.09) |       |       | tr(0.12) |          | HV    |
|   |     | 6        | 0.37     | tr(0.12) | tr(0.09) |       |       | 0.19     |          | HV    |
|   |     | 7        | 0.30     | tr(0.10) | tr(0.11) |       |       | tr(0.17) |          | HV    |
|   |     | 8        | 0.66     | nd       | tr(0.08) |       |       | 0.26     |          | HV    |
|   |     | 9        | 0.60     | 0.30     | 0.26     |       |       | 0.39     |          | HV    |
|   |     | 10       | 0.18     | nd       | nd       |       |       | tr(0.08) |          | HV    |
|   |     | 11       | 0.42     | tr(0.15) | nd       |       |       | 0.20     |          | HV    |
|   |     | 12       | 0.24     | tr(0.14) | tr(0.07) |       |       | tr(0.15) |          | HV    |
|   |     | 1        | tr(0.15) | nd       | nd       |       |       | tr(0.07) |          | HV    |
|   |     | 2        | tr(0.09) | nd       | tr(0.16) |       |       | tr(0.10) |          | HV    |
|   |     | 3        | tr(0.12) | tr(0.10) | tr(0.11) |       |       | tr(0.11) |          | HV    |
|   | H28 | 4        | 0.37     | 0.21     | tr(0.13) | 0.07  | 0.19  | 0.24     | 0.22     | HV    |
|   |     | 5        | 0.22     | tr(0.16) | tr(0.12) |       |       | tr(0.17) |          | HV    |
|   |     | 6        | 0.43     | tr(0.16) | tr(0.09) |       |       | 0.23     |          | HV    |
|   |     | 7        | 0.98     | tr(0.13) | tr(0.11) |       |       | 0.41     |          | HV    |
|   |     | 8        | 0.38     | tr(0.11) | tr(0.08) |       |       | 0.19     |          | HV    |
|   |     | 9        | 0.41     | tr(0.14) | tr(0.10) |       |       | 0.22     |          | HV    |
|   |     | 10       | 1.0      | 0.23     | tr(0.14) |       |       | 0.46     |          | HV    |
|   |     | 11       | tr(0.16) | nd       | nd       |       |       | tr(0.08) |          | HV    |
|   |     | 12       | 0.24     | tr(0.13) | tr(0.09) |       |       | tr(0.15) |          | HV    |
|   |     | 1        | 0.22     | 0.36     | tr(0.18) |       |       | 0.25     |          | HV    |
|   |     | 2        | tr(0.14) | tr(0.08) | tr(0.07) |       |       | tr(0.10) |          | HV    |
|   |     | 3        | tr(0.07) | tr(0.14) | tr(0.09) |       |       | tr(0.10) |          | HV    |
|   | H29 | 4        | 0.21     | tr(0.16) | tr(0.11) | 0.07  | 0.19  | tr(0.16) | 0.23     | HV    |
|   |     | 5        | 1.1      | 0.74     | 0.53     |       |       | 0.79     |          | HV    |
|   |     | 6        | 0.47     | 0.20     | tr(0.08) |       |       | 0.25     |          | HV    |
|   |     | 7        | 0.71     | tr(0.15) | tr(0.14) |       |       | 0.33     |          | HV    |
|   |     | 8        | 0.45     | tr(0.09) | nd       |       |       | 0.19     |          | HV    |
|   |     | 9        | 0.69     | 0.22     | tr(0.11) |       |       | 0.34     |          | HV    |
|   |     | 10       | 0.39     | tr(0.10) | tr(0.13) |       |       | 0.21     |          | HV    |
|   |     | 11       | tr(0.08) | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 12       | tr(0.10) | 0.24     | tr(0.15) |       |       | tr(0.16) |          | HV    |
|   |     | 1        | tr(0.16) | tr(0.11) | nd       |       |       | tr(0.10) |          | HV    |
|   |     | 2        | tr(0.08) | nd       | nd       |       |       | nd       |          | HV    |
|   |     | 3        | tr(0.18) | tr(0.11) | nd       |       |       | tr(0.11) |          | HV    |
|   | H30 | 4        | tr(0.12) | tr(0.05) | tr(0.04) | 0.07  | 0.19  | tr(0.07) | 0.20     | HV    |
|   |     | 5        | 0.50     | tr(0.18) | tr(0.11) |       |       | 0.26     |          | HV    |
|   |     | 6        | 0.56     | 0.32     | 0.26     |       |       | 0.38     |          | HV    |
|   |     | 7        | 0.72     | 0.19     | tr(0.13) |       |       | 0.35     |          | HV    |
|   |     | 8        | 0.46     | 0.28     | tr(0.13) |       |       | 0.29     |          | HV    |
|   |     | 9        | 0.45     | 0.24     | tr(0.10) |       |       | 0.26     |          | HV    |
| 10  |     | 0.23     | tr(0.09) | tr(0.05) | tr(0.12) |       |       | HV       |          |       |
| 11  |     | tr(0.12) | tr(0.06) | tr(0.05) | tr(0.08) |       |       | HV       |          |       |
| 12  |     | 0.28     | tr(0.11) | tr(0.06) | tr(0.15) |       |       | HV       |          |       |
| 1   |     | 0.21     | tr(0.07) | tr(0.07) | tr(0.12) |       |       | HV       |          |       |
| 2   |     | 0.21     | tr(0.09) | tr(0.07) | tr(0.12) |       |       | HV       |          |       |
| 3   |     | 0.27     | tr(0.10) | tr(0.09) | tr(0.15) |       |       | HV       |          |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |  |  |          |  |  |  |
|---|-----|----|----------|----------|----------|-------|-------|----------|----------|-------|--|--|----------|--|--|--|
|   |     |    | 1日目      | 2日目      | 3日目      |       |       |          |          |       |  |  |          |  |  |  |
| [14-3] ヘキサブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  |          |          |          | ---   | ---   | ---      | ---      | HV    |  |  |          |  |  |  |
|   |     | 5  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 6  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 7  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 8  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 9  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 10 |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 11 |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 12 |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 1  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 2  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 3  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   | H22 | 4  | nd       | nd       | nd       | 0.06  | 0.16  | nd       | tr(0.06) | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | tr(0.10) | nd       |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 7  | tr(0.11) | nd       | nd       |       |       |          |          |       |  |  | tr(0.06) |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | tr(0.08) | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | nd       | 0.60     | tr(0.13) |       |       |          |          |       |  |  | 0.25     |  |  |  |
|   |     | 1  | nd       | nd       | tr(0.09) |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | tr(0.06) | nd       | 0.17     |       |       |          |          |       |  |  | tr(0.09) |  |  |  |
|   | H23 | 4  | 0.17     | nd       | nd       | 0.05  | 0.14  | tr(0.07) | nd       | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | tr(0.05) | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | tr(0.08) |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 1  | nd       | nd       | tr(0.07) |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   | H24 | 4  | nd       | nd       | nd       | 0.1   | 0.3   | nd       | tr(0.1)  | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | tr(0.2)  | 0.3      | nd       |       |       |          |          |       |  |  | tr(0.2)  |  |  |  |
|   |     | 1  | nd       | tr(0.1)  | nd       |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | tr(0.2)  | tr(0.1)  | nd       |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   | H25 | 4  | nd       | nd       | nd       | 0.1   | 0.4   | nd       | tr(0.1)  | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | tr(0.1)  | nd       | nd       |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | nd       | nd       | tr(0.2)  |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 1  | nd       | tr(0.1)  | nd       |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   | H26 | 4  | nd       | nd       | nd       | 0.2   | 0.5   | nd       | nd       | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | 0.6      | nd       | nd       |       |       |          |          |       |  |  | tr(0.3)  |  |  |  |
|   |     | 1  | 0.5      | nd       | nd       |       |       |          |          |       |  |  | tr(0.2)  |  |  |  |
|   |     | 2  | nd       | tr(0.2)  | tr(0.3)  |       |       |          |          |       |  |  | tr(0.2)  |  |  |  |
|   |     | 3  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |

| 調査対象物質  | 年度  | 月        | 測定値      |          |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|---|-----|----------|----------|----------|---------|-------|-------|---------|---------|-------|
|   |     |          | 1日目      | 2日目      | 3日目     |       |       |         |         |       |
| [14-3] ヘキサブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4        | nd       | nd       | nd      | 0.1   | 0.4   | nd      | tr(0.1) | HV    |
|   |     | 5        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 6        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 7        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 8        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 9        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 10       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 11       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 12       | nd       | nd       | tr(0.1) |       |       | nd      |         | HV    |
|   |     | 1        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 2        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 3        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   | H28 | 4        | nd       | nd       | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|   |     | 5        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 6        | nd       | nd       | tr(0.2) |       |       | tr(0.1) |         | HV    |
|   |     | 7        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 8        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 9        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 10       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 11       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 12       | tr(0.2)  | nd       | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 1        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 2        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 3        | nd       | tr(0.2)  | tr(0.2) |       |       | tr(0.2) |         | HV    |
|   | H29 | 4        | nd       | nd       | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|   |     | 5        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 6        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 7        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 8        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 9        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 10       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 11       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 12       | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 1        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 2        | tr(0.1)  | nd       | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 3        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   | H30 | 4        | nd       | nd       | nd      | 0.2   | 0.4   | nd      | nd      | HV    |
|   |     | 5        | nd       | nd       | nd      |       |       | nd      |         | HV    |
|   |     | 6        | tr(0.03) | nd       | nd      |       |       | nd      |         | HV    |
| 7   |     | tr(0.02) | nd       | nd       | nd      |       |       | HV      |         |       |
| 8   |     | tr(0.09) | tr(0.02) | nd       | nd      |       |       | HV      |         |       |
| 9   |     | nd       | nd       | nd       | nd      |       |       | HV      |         |       |
| 10  |     | nd       | nd       | nd       | nd      |       |       | HV      |         |       |
| 11  |     | nd       | nd       | tr(0.04) | nd      |       |       | HV      |         |       |
| 12  |     | tr(0.04) | nd       | nd       | nd      |       |       | HV      |         |       |
| 1   |     | tr(0.04) | tr(0.02) | tr(0.04) | nd      |       |       | HV      |         |       |
| 2   |     | nd       | nd       | tr(0.01) | nd      |       |       | HV      |         |       |
| 3   |     | nd       | tr(0.02) | tr(0.05) | nd      |       |       | HV      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値 | 年平均値    | サンプラー |  |  |  |  |  |  |
|---|-----|----|---------|---------|---------|-------|-------|------|---------|-------|--|--|--|--|--|--|
|   |     |    | 1日目     | 2日目     | 3日目     |       |       |      |         |       |  |  |  |  |  |  |
| [14-4] ヘプタブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  |         |         |         | ---   | ---   | ---  | ---     | HV    |  |  |  |  |  |  |
|   |     | 5  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 6  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 7  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 8  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 9  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 10 |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 11 |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 12 |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 1  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 2  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 3  |         |         |         |       |       |      |         |       |  |  |  |  |  |  |
|   | H22 | 4  | nd      | nd      | nd      | 0.1   | 0.26  | nd   | tr(0.1) | HV    |  |  |  |  |  |  |
|   |     | 5  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 6  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 7  | tr(0.1) | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 8  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 9  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 10 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 11 | tr(0.1) | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 12 | nd      | 0.6     | tr(0.2) |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 1  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 2  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 3  | nd      | nd      | tr(0.2) |       |       |      |         |       |  |  |  |  |  |  |
|   | H23 | 4  | nd      | nd      | nd      | 0.1   | 0.3   | nd   | tr(0.1) | HV    |  |  |  |  |  |  |
|   |     | 5  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 6  | 0.3     | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 7  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 8  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 9  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 10 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 11 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 12 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 1  | nd      | nd      | tr(0.1) |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 2  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 3  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   | H24 | 4  | nd      | nd      | nd      | 0.2   | 0.5   | nd   | nd      | HV    |  |  |  |  |  |  |
|   |     | 5  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 6  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 7  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 8  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 9  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 10 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 11 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 12 | nd      | tr(0.3) | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 1  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 2  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 3  | tr(0.3) | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   | H25 | 4  | nd      | nd      | nd      | 0.2   | 0.5   | nd   | nd      | HV    |  |  |  |  |  |  |
|   |     | 5  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 6  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 7  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 8  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 9  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 10 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 11 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 12 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 1  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 2  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 3  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   | H26 | 4  | nd      | nd      | nd      | 0.1   | 0.3   | nd   | tr(0.1) | HV    |  |  |  |  |  |  |
|   |     | 5  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 6  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 7  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 8  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 9  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 10 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 11 | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 12 | 0.3     | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 1  | 0.5     | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 2  | nd      | tr(0.1) | tr(0.2) |       |       |      |         |       |  |  |  |  |  |  |
|   |     | 3  | nd      | nd      | nd      |       |       |      |         |       |  |  |  |  |  |  |

| 調査対象物質  | 年度  | 月       | 測定値     |     |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|---|-----|---------|---------|-----|---------|-------|-------|---------|---------|-------|
|   |     |         | 1日目     | 2日目 | 3日目     |       |       |         |         |       |
| [14-4] ヘプタブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4       | nd      | nd  | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|   |     | 5       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 6       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 12      | nd      | nd  | tr(0.1) |       |       | tr(0.1) |         | HV    |
|   |     | 1       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 2       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 3       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   | H28 | 4       | nd      | nd  | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|   |     | 5       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 6       | 0.4     | 0.4 | 0.6     |       |       | 0.5     |         | HV    |
|   |     | 7       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 12      | tr(0.1) | nd  | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 1       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 2       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 3       | tr(0.1) | 0.3 | tr(0.2) |       |       | tr(0.2) |         | HV    |
|   | H29 | 4       | tr(0.2) | nd  | nd      | 0.1   | 0.3   | tr(0.1) | tr(0.1) | HV    |
|   |     | 5       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 6       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 12      | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 1       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   |     | 2       | tr(0.1) | nd  | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 3       | nd      | nd  | nd      |       |       | nd      |         | HV    |
|   | H30 | 4       | nd      | nd  | nd      | 0.1   | 0.2   | nd      | tr(0.1) | HV    |
|   |     | 5       | ---     | nd  | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 6       | ---     | nd  | nd      |       |       | tr(0.1) |         | HV    |
| 7   |     | nd      | nd      | nd  | nd      |       |       | HV      |         |       |
| 8   |     | nd      | nd      | nd  | nd      |       |       | HV      |         |       |
| 9   |     | nd      | nd      | nd  | nd      |       |       | HV      |         |       |
| 10  |     | nd      | ---     | --- | tr(0.1) |       |       | HV      |         |       |
| 11  |     | nd      | nd      | --- | tr(0.1) |       |       | HV      |         |       |
| 12  |     | nd      | nd      | nd  | nd      |       |       | HV      |         |       |
| 1   |     | tr(0.1) | ---     | nd  | tr(0.1) |       |       | HV      |         |       |
| 2   |     | nd      | nd      | nd  | nd      |       |       | HV      |         |       |
| 3   |     | ---     | nd      | --- | tr(0.1) |       |       | HV      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値     | 年平均値     | サンプラー |  |  |          |  |  |  |
|---|-----|----|----------|----------|----------|-------|-------|----------|----------|-------|--|--|----------|--|--|--|
|   |     |    | 1日目      | 2日目      | 3日目      |       |       |          |          |       |  |  |          |  |  |  |
| [14-5] オクタブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  |          |          |          | ---   | ---   | ---      | ---      | HV    |  |  |          |  |  |  |
|   |     | 5  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 6  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 7  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 8  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 9  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 10 |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 11 |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 12 |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 1  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 2  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   |     | 3  |          |          |          |       |       |          |          |       |  |  |          |  |  |  |
|   | H22 | 4  | nd       | nd       | nd       | 0.06  | 0.15  | nd       | tr(0.12) | HV    |  |  |          |  |  |  |
|   |     | 5  | 0.42     | 0.27     | nd       |       |       |          |          |       |  |  | 0.24     |  |  |  |
|   |     | 6  | nd       | nd       | 0.65     |       |       |          |          |       |  |  | 0.24     |  |  |  |
|   |     | 7  | 0.32     | nd       | tr(0.07) |       |       |          |          |       |  |  | tr(0.14) |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | 0.15     | tr(0.12) | nd       |       |       |          |          |       |  |  | tr(0.10) |  |  |  |
|   |     | 11 | 0.15     | tr(0.11) | 0.16     |       |       |          |          |       |  |  | tr(0.14) |  |  |  |
|   |     | 12 | nd       | 0.66     | 0.25     |       |       |          |          |       |  |  | 0.31     |  |  |  |
|   |     | 1  | nd       | tr(0.07) | 0.16     |       |       |          |          |       |  |  | tr(0.09) |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | tr(0.08) | nd       | 0.16     |       |       |          |          |       |  |  | tr(0.09) |  |  |  |
|   | H23 | 4  | tr(0.16) | nd       | nd       | 0.08  | 0.20  | tr(0.08) | tr(0.08) | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | 0.95     | nd       | nd       |       |       |          |          |       |  |  | 0.34     |  |  |  |
|   |     | 7  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | 0.20     |       |       |          |          |       |  |  | tr(0.09) |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 1  | nd       | nd       | 0.20     |       |       |          |          |       |  |  | tr(0.09) |  |  |  |
|   |     | 2  | tr(0.09) | tr(0.12) | tr(0.10) |       |       |          |          |       |  |  | tr(0.10) |  |  |  |
|   |     | 3  | tr(0.08) | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   | H24 | 4  | nd       | nd       | nd       | 0.1   | 0.3   | nd       | tr(0.1)  | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | 0.3      | 0.4      | tr(0.2)  |       |       |          |          |       |  |  | 0.3      |  |  |  |
|   |     | 1  | 0.3      | tr(0.2)  | nd       |       |       |          |          |       |  |  | tr(0.2)  |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | 0.3      | 0.3      | nd       |       |       |          |          |       |  |  | tr(0.2)  |  |  |  |
|   | H25 | 4  | nd       | nd       | tr(0.1)  | 0.1   | 0.3   | tr(0.1)  | tr(0.1)  | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 12 | nd       | tr(0.1)  | tr(0.2)  |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 1  | nd       | 0.3      | nd       |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 2  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 3  | nd       | tr(0.2)  | tr(0.1)  |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   | H26 | 4  | nd       | nd       | nd       | 0.1   | 0.4   | nd       | tr(0.1)  | HV    |  |  |          |  |  |  |
|   |     | 5  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 6  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 7  | tr(0.3)  | tr(0.1)  | nd       |       |       |          |          |       |  |  | tr(0.2)  |  |  |  |
|   |     | 8  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 9  | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 10 | nd       | nd       | nd       |       |       |          |          |       |  |  | nd       |  |  |  |
|   |     | 11 | nd       | nd       | tr(0.2)  |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |
|   |     | 12 | 0.7      | tr(0.2)  | nd       |       |       |          |          |       |  |  | tr(0.3)  |  |  |  |
|   |     | 1  | 0.7      | nd       | nd       |       |       |          |          |       |  |  | tr(0.3)  |  |  |  |
|   |     | 2  | nd       | tr(0.3)  | 0.4      |       |       |          |          |       |  |  | tr(0.3)  |  |  |  |
|   |     | 3  | tr(0.1)  | tr(0.1)  | nd       |       |       |          |          |       |  |  | tr(0.1)  |  |  |  |

| 調査対象物質  | 年度  | 月       | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|---|-----|---------|---------|---------|---------|-------|-------|---------|---------|-------|
|   |     |         | 1日目     | 2日目     | 3日目     |       |       |         |         |       |
| [14-5] オクタブロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4       | nd      | nd      | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|   |     | 5       | nd      | nd      | tr(0.1) |       |       | tr(0.1) |         | HV    |
|   |     | 6       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 12      | nd      | 0.3     | 0.3     |       |       | tr(0.2) |         | HV    |
|   |     | 1       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 2       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 3       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   | H28 | 4       | nd      | nd      | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|   |     | 5       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 6       | 0.5     | 0.4     | 0.6     |       |       | 0.5     |         | HV    |
|   |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 12      | 0.3     | nd      | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 1       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 2       | tr(0.1) | tr(0.1) | tr(0.1) |       |       | tr(0.1) |         | HV    |
|   |     | 3       | tr(0.2) | 0.4     | 0.3     |       |       | 0.3     |         | HV    |
|   | H29 | 4       | 0.3     | tr(0.2) | nd      | 0.1   | 0.3   | tr(0.2) | tr(0.1) | HV    |
|   |     | 5       | nd      | tr(0.1) | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 6       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 12      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 1       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 2       | tr(0.1) | nd      | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 3       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   | H30 | 4       | nd      | nd      | ---     | 0.1   | 0.2   | tr(0.1) | tr(0.1) | HV    |
|   |     | 5       | tr(0.1) | nd      | nd      |       |       | tr(0.1) |         | HV    |
|   |     | 6       | ---     | nd      | nd      |       |       | tr(0.1) |         | HV    |
| 7   |     | nd      | nd      | nd      | nd      |       |       | HV      |         |       |
| 8   |     | tr(0.1) | ---     | nd      | tr(0.1) |       |       | HV      |         |       |
| 9   |     | nd      | ---     | nd      | tr(0.1) |       |       | HV      |         |       |
| 10  |     | nd      | tr(0.1) | tr(0.1) | tr(0.1) |       |       | HV      |         |       |
| 11  |     | ---     | nd      | nd      | tr(0.1) |       |       | HV      |         |       |
| 12  |     | nd      | nd      | nd      | nd      |       |       | HV      |         |       |
| 1   |     | tr(0.1) | ---     | tr(0.1) | tr(0.1) |       |       | HV      |         |       |
| 2   |     | nd      | nd      | nd      | nd      |       |       | HV      |         |       |
| 3   |     | tr(0.1) | ---     | tr(0.1) | tr(0.1) |       |       | HV      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月   | 測定値     |         |         | 検出下限値   | 定量下限値 | 月平均値 | 年平均値    | サンプラー |     |     |         |    |         |    |
|--|-----|-----|---------|---------|---------|---------|-------|------|---------|-------|-----|-----|---------|----|---------|----|
|  |     |     | 1日目     | 2日目     | 3日目     |         |       |      |         |       |     |     |         |    |         |    |
| [14-6] ノブプロモジフェニルエーテル類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |         |         |         | ---     | ---   | ---  | ---     | HV    |     |     |         |    |         |    |
|  |     | 5   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 6   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 7   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 8   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 9   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 10  |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 11  |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 12  |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 1   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 2   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | 3   |         |         |         |         |       |      |         |       |     |     |         |    |         |    |
|  |     | H22 | 4       | nd      | nd      |         |       |      |         |       | nd  | 0.3 | 0.7     | nd | tr(0.5) | HV |
|  | 5   |     | 2.7     | 1.1     | nd      | 1.3     | HV    |      |         |       |     |     |         |    |         |    |
|  | 6   |     | nd      | tr(0.5) | 4.0     | 1.6     | HV    |      |         |       |     |     |         |    |         |    |
|  | 7   |     | tr(0.6) | nd      | tr(0.3) | tr(0.4) | HV    |      |         |       |     |     |         |    |         |    |
|  | 8   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 9   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 10  |     | 0.7     | tr(0.6) | tr(0.3) | tr(0.5) | HV    |      |         |       |     |     |         |    |         |    |
|  | 11  |     | tr(0.6) | tr(0.5) | tr(0.6) | tr(0.6) | HV    |      |         |       |     |     |         |    |         |    |
|  | 12  |     | nd      | 1.1     | tr(0.5) | tr(0.6) | HV    |      |         |       |     |     |         |    |         |    |
|  | 1   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 2   |     | nd      | nd      | tr(0.5) | tr(0.3) | HV    |      |         |       |     |     |         |    |         |    |
|  | 3   |     | nd      | nd      | tr(0.3) | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | H23 |     | 4       | tr(0.5) | nd      | tr(0.4) | 0.4   | 0.9  | tr(0.4) | nd    | HV  |     |         |    |         |    |
|  |     | 5   | nd      | tr(0.5) | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 6   | 1.3     | nd      | nd      | tr(0.6) |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 7   | nd      | tr(0.5) | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 8   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 9   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 10  | nd      | nd      | tr(0.4) | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 11  | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 12  | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 1   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 2   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 3   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | H24 | 4       | nd      | nd      | nd      |       |      | 0.3     |       | 0.7 | nd  | tr(0.3) | HV |         |    |
|  | 5   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 6   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 7   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 8   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 9   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 10  |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 11  |     | 0.7     | 0.9     | tr(0.4) | 0.7     | HV    |      |         |       |     |     |         |    |         |    |
|  | 12  |     | tr(0.4) | tr(0.5) | tr(0.4) | tr(0.4) | HV    |      |         |       |     |     |         |    |         |    |
|  | 1   |     | tr(0.4) | tr(0.3) | nd      | tr(0.3) | HV    |      |         |       |     |     |         |    |         |    |
|  | 2   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 3   |     | tr(0.5) | tr(0.4) | nd      | tr(0.4) | HV    |      |         |       |     |     |         |    |         |    |
|  | H25 |     | 4       | nd      | tr(0.4) | nd      | 0.4   | 1.0  |         | nd    |     | nd  |         | HV |         |    |
|  |     | 5   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 6   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 7   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 8   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 9   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 10  | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 11  | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 12  | nd      | nd      | tr(0.4) | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 1   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 2   | nd      | tr(0.9) | nd      | tr(0.4) |       |      | HV      |       |     |     |         |    |         |    |
|  |     | 3   | nd      | nd      | nd      | nd      |       |      | HV      |       |     |     |         |    |         |    |
|  |     | H26 | 4       | nd      | nd      | nd      |       |      | 0.4     | 0.9   | nd  |     | tr(0.5) | HV |         |    |
|  | 5   |     | nd      | nd      | tr(0.5) | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 6   |     | tr(0.6) | tr(0.6) | nd      | tr(0.5) | HV    |      |         |       |     |     |         |    |         |    |
|  | 7   |     | 3.0     | 1.5     | tr(0.5) | 1.7     | HV    |      |         |       |     |     |         |    |         |    |
|  | 8   |     | tr(0.6) | tr(0.7) | nd      | tr(0.5) | HV    |      |         |       |     |     |         |    |         |    |
|  | 9   |     | nd      | nd      | 1.6     | tr(0.7) | HV    |      |         |       |     |     |         |    |         |    |
|  | 10  |     | nd      | tr(0.5) | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 11  |     | nd      | nd      | tr(0.6) | nd      | HV    |      |         |       |     |     |         |    |         |    |
|  | 12  |     | 0.9     | nd      | nd      | tr(0.4) | HV    |      |         |       |     |     |         |    |         |    |
|  | 1   |     | tr(0.7) | nd      | nd      | tr(0.4) | HV    |      |         |       |     |     |         |    |         |    |
|  | 2   |     | nd      | nd      | tr(0.7) | tr(0.4) | HV    |      |         |       |     |     |         |    |         |    |
|  | 3   |     | nd      | nd      | nd      | nd      | HV    |      |         |       |     |     |         |    |         |    |

| 調査対象物質  | 年度  | 月       | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|---|-----|---------|---------|---------|---------|-------|-------|---------|---------|-------|
|   |     |         | 1日目     | 2日目     | 3日目     |       |       |         |         |       |
| [14-6] ノブプロモジフェニルエーテル類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4       | nd      | tr(1.0) | nd      | 0.5   | 1.3   | tr(0.5) | nd      | HV    |
|   |     | 5       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 6       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 12      | nd      | tr(1.0) | tr(1.0) |       |       | tr(0.8) |         | HV    |
|   |     | 1       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 2       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 3       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   | H28 | 4       | tr(0.7) | tr(0.6) | nd      | 0.4   | 1.1   | tr(0.5) | tr(0.5) | HV    |
|   |     | 5       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 6       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 12      | tr(0.7) | tr(0.7) | 1.7     |       |       | tr(1.0) |         | HV    |
|   |     | 1       | nd      | nd      | tr(0.7) |       |       | tr(0.4) |         | HV    |
|   |     | 2       | tr(0.5) | 1.3     | 1.8     |       |       | 1.2     |         | HV    |
|   |     | 3       | 1.1     | 1.4     | tr(1.0) |       |       | 1.2     |         | HV    |
|   | H29 | 4       | tr(0.4) | tr(0.6) | nd      | 0.4   | 1     | tr(0.4) | nd      | HV    |
|   |     | 5       | nd      | nd      | tr(0.4) |       |       | nd      |         | HV    |
|   |     | 6       | nd      | tr(0.4) | nd      |       |       | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 12      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 1       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 2       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|   |     | 3       | nd      | nd      | nd      |       |       | nd      |         | HV    |
| H30   | 4   | nd      | nd      | tr(0.1) | 0.4     | 1.1   | nd    | nd      | HV      |       |
|   | 5   | tr(0.2) | tr(0.1) | tr(0.1) |         |       | nd    |         | HV      |       |
|   | 6   | tr(0.1) | tr(0.1) | tr(0.3) |         |       | nd    |         | HV      |       |
|   | 7   | tr(0.1) | nd      | tr(0.2) |         |       | nd    |         | HV      |       |
|   | 8   | tr(0.1) | tr(0.1) | tr(0.1) |         |       | nd    |         | HV      |       |
|   | 9   | ---     | tr(0.1) | nd      |         |       | nd    |         | HV      |       |
|   | 10  | tr(0.1) | tr(0.1) | tr(0.1) |         |       | nd    |         | HV      |       |
|   | 11  | tr(0.1) | ---     | tr(0.1) |         |       | nd    |         | HV      |       |
|   | 12  | nd      | tr(0.1) | tr(0.1) |         |       | nd    |         | HV      |       |
|   | 1   | tr(0.2) | tr(0.1) | tr(0.1) |         |       | nd    |         | HV      |       |
|   | 2   | nd      | ---     | ---     |         |       | nd    |         | HV      |       |
|   | 3   | tr(0.1) | ---     | tr(0.1) |         |       | nd    |         | HV      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値   |       |       | 検出下限値 | 定量下限値 | 月平均値 | 年平均値  | サンプラー |   |   |       |       |    |
|---|-----|-----|-------|-------|-------|-------|-------|------|-------|-------|---|---|-------|-------|----|
|   |     |     | 1日目   | 2日目   | 3日目   |       |       |      |       |       |   |   |       |       |    |
| [14-7] デカブロモジフェニルエーテル<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |       |       |       | ---   | ---   | ---  | ---   | HV    |   |   |       |       |    |
|   |     | 5   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 6   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 7   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 8   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 9   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 10  |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 11  |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 12  |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 1   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 2   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | 3   |       |       |       |       |       |      |       | HV    |   |   |       |       |    |
|   |     | H22 | 4     | tr(3) | nd    |       |       |      |       | tr(2) | 2 | 6 | tr(2) | tr(4) | HV |
|   | 5   |     | 19    | 15    | tr(5) | HV    |       |      |       |       |   |   |       |       |    |
|   | 6   |     | tr(2) | 10    | 16    | HV    |       |      |       |       |   |   |       |       |    |
|   | 7   |     | 6     | tr(2) | tr(5) | HV    |       |      |       |       |   |   |       |       |    |
|   | 8   |     | tr(4) | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 9   |     | nd    | tr(4) | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 10  |     | tr(4) | tr(3) | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 11  |     | tr(3) | nd    | tr(2) | HV    |       |      |       |       |   |   |       |       |    |
|   | 12  |     | tr(4) | 8     | tr(4) | HV    |       |      |       |       |   |   |       |       |    |
|   | 1   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 2   |     | tr(2) | nd    | tr(5) | HV    |       |      |       |       |   |   |       |       |    |
|   | 3   |     | nd    | nd    | tr(3) | HV    |       |      |       |       |   |   |       |       |    |
|   | H23 |     | 4     | 8     | tr(4) | 7     | 3     | 7    | tr(6) | nd    |   |   |       |       | HV |
|   |     |     | 5     | tr(4) | tr(5) | nd    |       |      |       |       |   |   |       |       | HV |
|   |     |     | 6     | tr(3) | nd    | nd    |       |      |       |       |   |   |       |       | HV |
|   |     | 7   | nd    | 7     | tr(4) | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 8   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 9   | tr(3) | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 10  | nd    | nd    | tr(4) | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 11  | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 12  | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 1   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 2   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 3   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | H24 | 4     | nd    | nd    | tr(4) |       |      |       |       | 3 | 8 | nd    | nd    | HV |
|   | 5   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 6   |     | nd    | nd    | tr(3) | HV    |       |      |       |       |   |   |       |       |    |
|   | 7   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 8   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 9   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 10  |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 11  |     | nd    | 15    | tr(7) | HV    |       |      |       |       |   |   |       |       |    |
|   | 12  |     | tr(5) | tr(3) | 8     | HV    |       |      |       |       |   |   |       |       |    |
|   | 1   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 2   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 3   |     | tr(4) | tr(4) | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | H25 |     | 4     | nd    | nd    | nd    | 3     | 8    | nd    | tr(3) |   |   |       |       | HV |
|   |     | 5   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 6   | 9     | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 7   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 8   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 9   | tr(5) | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 10  | tr(4) | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 11  | tr(3) | tr(3) | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 12  | nd    | nd    | tr(4) | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 1   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 2   | nd    | 21    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | 3   | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   |     | H26 | 4     | nd    | nd    | nd    |       |      |       |       | 3 | 8 | nd    | tr(3) | HV |
|   | 5   |     | nd    | nd    | tr(4) | HV    |       |      |       |       |   |   |       |       |    |
|   | 6   |     | tr(5) | tr(5) | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 7   |     | 16    | 15    | tr(3) | HV    |       |      |       |       |   |   |       |       |    |
|   | 8   |     | nd    | tr(3) | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 9   |     | nd    | nd    | 18    | HV    |       |      |       |       |   |   |       |       |    |
|   | 10  |     | tr(3) | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 11  |     | nd    | nd    | tr(4) | HV    |       |      |       |       |   |   |       |       |    |
|   | 12  |     | tr(4) | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 1   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |
|   | 2   |     | nd    | nd    | tr(5) | HV    |       |      |       |       |   |   |       |       |    |
|   | 3   |     | nd    | nd    | nd    | HV    |       |      |       |       |   |   |       |       |    |

| 調査対象物質   | 年度  | 月  | 測定値   |       |       | 検出下限値 | 定量下限値 | 月平均値  | 年平均値  | サンプラー |
|--|-----|----|-------|-------|-------|-------|-------|-------|-------|-------|
|  |     |    | 1日目   | 2日目   | 3日目   |       |       |       |       |       |
| [14-7] デカブロモジフェニルエーテル<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | nd    | 16    | nd    | 4     | 11    | tr(7) | nd    | HV    |
|  |     | 5  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 6  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 7  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 8  | tr(5) | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 9  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 10 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 11 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 12 | nd    | nd    | tr(6) |       |       | nd    |       | HV    |
|  |     | 1  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 2  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 3  | tr(5) | nd    | nd    |       |       | nd    |       | HV    |
|  | H28 | 4  | tr(6) | 10    | nd    | 4     | 10    | tr(6) | tr(5) | HV    |
|  |     | 5  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 6  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 7  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 8  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 9  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 10 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 11 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 12 | tr(6) | tr(6) | tr(8) |       |       | tr(7) |       | HV    |
|  |     | 1  | nd    | nd    | 14    |       |       | tr(6) |       | HV    |
|  |     | 2  | tr(7) | 14    | 18    |       |       | 13    |       | HV    |
|  |     | 3  | tr(9) | 13    | 12    |       |       | 11    |       | HV    |
|  | H29 | 4  | nd    | tr(5) | nd    | 4     | 10    | nd    | nd    | HV    |
|  |     | 5  | nd    | tr(5) | tr(5) |       |       | tr(4) |       | HV    |
|  |     | 6  | nd    | tr(5) | nd    |       |       | nd    |       | HV    |
|  |     | 7  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 8  | nd    | tr(6) | nd    |       |       | nd    |       | HV    |
|  |     | 9  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 10 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 11 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 12 | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 1  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 2  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 3  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  | H30 | 4  | nd    | nd    | nd    | 3     | 9     | nd    | nd    | HV    |
|  |     | 5  | nd    | nd    | nd    |       |       | nd    |       | HV    |
|  |     | 6  | nd    | nd    | nd    |       |       | nd    |       | HV    |
| 7  |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 8  |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 9  |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 10   |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 11   |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 12   |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 1  |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 2  |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |
| 3  |     | nd | nd    | nd    | nd    |       |       | HV    |       |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [15]ペルフルオロオクタンスルホン酸<br>(PFOS)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   |     | H22 | 4   | 5.5 | 5.9 |       |       |      |      | 4.6   |
|   | 5   |     | 5.1 | 0.7 | 0.7 | HV    |       |      |      |       |
|   | 6   |     | 7.7 | 7.3 | 8.0 | HV    |       |      |      |       |
|   | 7   |     | 8.3 | 8.7 | 9.3 | HV    |       |      |      |       |
|   | 8   |     | 15  | 8.5 | 6.9 | HV    |       |      |      |       |
|   | 9   |     | 6.3 | 8.0 | 7.3 | HV    |       |      |      |       |
|   | 10  |     | 1.4 | 1.2 | 0.9 | HV    |       |      |      |       |
|   | 11  |     | 0.9 | 2.1 | 0.7 | HV    |       |      |      |       |
|   | 12  |     | 6.2 | 2.0 | 0.9 | HV    |       |      |      |       |
|   | 1   |     | 1.1 | 1.9 | 5.7 | HV    |       |      |      |       |
|   | 2   |     | 2.2 | 2.9 | 4.7 | HV    |       |      |      |       |
|   | 3   |     | 4.7 | 6.3 | 3.7 | HV    |       |      |      |       |
|   | H23 |     | 4   | 1.2 | 1.8 | 1.9   | 0.2   | 0.5  | 1.6  | 5.5   |
|   |     | 5   | 4.5 | 3.2 | 6.9 | HV    |       |      |      |       |
|   |     | 6   | 8.0 | 6.0 | 7.1 | HV    |       |      |      |       |
|   |     | 7   | 6.6 | 6.9 | 6.4 | HV    |       |      |      |       |
|   |     | 8   | 7.5 | 7.7 | 7.5 | HV    |       |      |      |       |
|   |     | 9   | 6.2 | 6.8 | 6.6 | HV    |       |      |      |       |
|   |     | 10  | 6.1 | 4.7 | 3.9 | HV    |       |      |      |       |
|   |     | 11  | 6.0 | 5.4 | 5.5 | HV    |       |      |      |       |
|   |     | 12  | 5.8 | 6.5 | 5.7 | HV    |       |      |      |       |
|   |     | 1   | 2.4 | 2.2 | 9.1 | HV    |       |      |      |       |
|   |     | 2   | 6.0 | 4.9 | 1.8 | HV    |       |      |      |       |
|   |     | 3   | 4.7 | 7.0 | 6.0 | HV    |       |      |      |       |
|   |     | H24 | 4   | 5.6 | 5.9 | 3.1   |       |      |      |       |
|   | 5   |     | 4.3 | 4.0 | 4.9 | HV    |       |      |      |       |
|   | 6   |     | 5.0 | 5.9 | 5.4 | HV    |       |      |      |       |
|   | 7   |     | 5.1 | 5.5 | 5.6 | HV    |       |      |      |       |
|   | 8   |     | 5.3 | 5.2 | 5.4 | HV    |       |      |      |       |
|   | 9   |     | 5.2 | 5.5 | 5.4 | HV    |       |      |      |       |
|   | 10  |     | 1.5 | 5.1 | 4.0 | HV    |       |      |      |       |
|   | 11  |     | 1.6 | 1.3 | 1.7 | HV    |       |      |      |       |
|   | 12  |     | 1.2 | 2.6 | 1.7 | HV    |       |      |      |       |
|   | 1   |     | 0.9 | 3.6 | 3.8 | HV    |       |      |      |       |
|   | 2   |     | 7.0 | 6.6 | 3.3 | HV    |       |      |      |       |
|   | 3   |     | 0.7 | 1.6 | 1.3 | HV    |       |      |      |       |
|   | H25 |     | 4   | 2.8 | 4.7 | 6.6   | 0.1   | 0.3  | 4.7  | 5.1   |
|   |     | 5   | 6.3 | 7.3 | 6.5 | HV    |       |      |      |       |
|   |     | 6   | 6.5 | 6.8 | 6.3 | HV    |       |      |      |       |
|   |     | 7   | 7.4 | 8.0 | 6.8 | HV    |       |      |      |       |
|   |     | 8   | 5.4 | 6.5 | 6.1 | HV    |       |      |      |       |
|   |     | 9   | 6.9 | 5.0 | 1.4 | HV    |       |      |      |       |
|   |     | 10  | 5.9 | 1.7 | 4.4 | HV    |       |      |      |       |
|   |     | 11  | 1.7 | 6.9 | 6.8 | HV    |       |      |      |       |
|   |     | 12  | 1.4 | 1.4 | 1.4 | HV    |       |      |      |       |
|   |     | 1   | 2.2 | 7.3 | 5.7 | HV    |       |      |      |       |
|   |     | 2   | 5.0 | 2.1 | 6.1 | HV    |       |      |      |       |
|   |     | 3   | 7.7 | 5.4 | 2.2 | HV    |       |      |      |       |
|   |     | H26 | 4   | 5.5 | 6.1 | 5.0   |       |      |      |       |
|   | 5   |     | 7.4 | 5.7 | 5.5 | HV    |       |      |      |       |
|   | 6   |     | 7.4 | 9.1 | 8.0 | HV    |       |      |      |       |
|   | 7   |     | 6.8 | 6.4 | 7.0 | HV    |       |      |      |       |
|   | 8   |     | 6.1 | 7.1 | 6.5 | HV    |       |      |      |       |
|   | 9   |     | 7.4 | 6.6 | 10  | HV    |       |      |      |       |
|   | 10  |     | 4.8 | 4.7 | 6.0 | HV    |       |      |      |       |
|   | 11  |     | 1.4 | 4.0 | 4.3 | HV    |       |      |      |       |
|   | 12  |     | 6.0 | 4.5 | 4.2 | HV    |       |      |      |       |
|   | 1   |     | 11  | 6.9 | 4.6 | HV    |       |      |      |       |
|   | 2   |     | 7.5 | 4.3 | 1.7 | HV    |       |      |      |       |
|   | 3   |     | 5.8 | 5.6 | 6.5 | HV    |       |      |      |       |

| 調査対象物質   | 年度  | 月   | 測定値 |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|-----|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目 | 2日目  | 3日目  |       |       |      |      |       |
| [15]ペルフルオロオクタンスルホン酸 (PFOS)<br>0<br>大気(単位: pg/m3) | H27 | 4   | 3.9 | 3.2  | 0.5  | 0.1   | 0.3   | 2.5  | 4.8  | HV    |
|  |     | 5   | 5.9 | 5.0  | 1.1  |       |       | 4.0  |      | HV    |
|  |     | 6   | 6.8 | 5.4  | 5.8  |       |       | 6.0  |      | HV    |
|  |     | 7   | 5.8 | 5.2  | 5.3  |       |       | 5.4  |      | HV    |
|  |     | 8   | 8.7 | 7.3  | 6.7  |       |       | 7.6  |      | HV    |
|  |     | 9   | 6.0 | 6.1  | 5.8  |       |       | 6.0  |      | HV    |
|  |     | 10  | 4.0 | 5.7  | 2.2  |       |       | 4.0  |      | HV    |
|  |     | 11  | 5.8 | 6.6  | 8.0  |       |       | 6.8  |      | HV    |
|  |     | 12  | 6.4 | 8.0  | 2.9  |       |       | 5.8  |      | HV    |
|  |     | 1   | 5.2 | 6.4  | 2.7  |       |       | 4.8  |      | HV    |
|  |     | 2   | 4.8 | 4.4  | 1.5  |       |       | 3.6  |      | HV    |
|  |     | 3   | 0.9 | 1.2  | 1.3  |       |       | 1.1  |      | HV    |
|  |     | H28 | 4   | 2.6  | 5.7  |       |       | 7.1  |      | 0.1   |
|  | 5   |     | 3.7 | 3.4  | 5.8  | 4.3   | HV    |      |      |       |
|  | 6   |     | 6.6 | 5.5  | 4.0  | 5.4   | HV    |      |      |       |
|  | 7   |     | 5.6 | 5.4  | 6.0  | 5.7   | HV    |      |      |       |
|  | 8   |     | 4.5 | 5.5  | 6.8  | 5.6   | HV    |      |      |       |
|  | 9   |     | 7.0 | 7.8  | 5.1  | 6.6   | HV    |      |      |       |
|  | 10  |     | 6.3 | 6.4  | 6.7  | 6.5   | HV    |      |      |       |
|  | 11  |     | 9.1 | 8.0  | 6.5  | 7.9   | HV    |      |      |       |
|  | 12  |     | 1.7 | 1.9  | 5.2  | 2.9   | HV    |      |      |       |
|  | 1   |     | 2.1 | 5.6  | 8.6  | 5.4   | HV    |      |      |       |
|  | 2   |     | 8.1 | 1.2  | 8.4  | 5.9   | HV    |      |      |       |
|  | 3   |     | 1.0 | 1.1  | 0.8  | 1.0   | HV    |      |      |       |
|  | H29 |     | 4   | 13   | 7.0  | 14    | 0.2   | 0.4  | 11   |       |
|  |     | 5   | 6.3 | 3.8  | 1.4  | 3.8   |       |      | HV   |       |
|  |     | 6   | 9.0 | 8.9  | 8.0  | 8.6   |       |      | HV   |       |
|  |     | 7   | 9.1 | 8.2  | 8.4  | 8.6   |       |      | HV   |       |
|  |     | 8   | 8.4 | 6.4  | 8.4  | 7.7   |       |      | HV   |       |
|  |     | 9   | 8.9 | nd   | 8.6  | 5.9   |       |      | HV   |       |
|  |     | 10  | 9.3 | 5.3  | 6.7  | 7.1   |       |      | HV   |       |
|  |     | 11  | 6.6 | 6.7  | 5.9  | 6.4   |       |      | HV   |       |
|  |     | 12  | 1.6 | 1.3  | 5.0  | 2.6   |       |      | HV   |       |
|  |     | 1   | 2.4 | 17   | 11   | 10    |       |      | HV   |       |
|  |     | 2   | 5.2 | 3.7  | 3.9  | 4.3   |       |      | HV   |       |
|  |     | 3   | 3.8 | 8.4  | 8.2  | 6.8   |       |      | HV   |       |
|  |     | H30 | 4   | 8.7  | 8.5  | 2.5   |       |      | 0.1  | 0.3   |
|  | 5   |     | 8.4 | 12.7 | 10.1 | 10    | HV    |      |      |       |
|  | 6   |     | 9.5 | 8.0  | 7.5  | 8.3   | HV    |      |      |       |
| 7  | 7.0 |     | 7.0 | 6.7  | 6.9  | HV    |       |      |      |       |
| 8  | 7.4 |     | 7.4 | 7.1  | 7.3  | HV    |       |      |      |       |
| 9  | 7.4 |     | 7.4 | 6.7  | 7.2  | HV    |       |      |      |       |
| 10   | 6.2 |     | 4.3 | 3.6  | 4.7  | HV    |       |      |      |       |
| 11   | 3.1 |     | 3.8 | 3.3  | 3.4  | HV    |       |      |      |       |
| 12   | 6.3 |     | 7.5 | 6.5  | 6.8  | HV    |       |      |      |       |
| 1  | 2.0 |     | 3.3 | 3.8  | 3.0  | HV    |       |      |      |       |
| 2  | 4.8 |     | 4.7 | 6.3  | 5.3  | HV    |       |      |      |       |
| 3  | 0.8 |     | 3.4 | 0.7  | 1.6  | HV    |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [16] ベルフルオロオクタン酸(PFOA)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|  |     | 5   |     |     |     |       |       |      |      | HV    |
|  |     | 6   |     |     |     |       |       |      |      | HV    |
|  |     | 7   |     |     |     |       |       |      |      | HV    |
|  |     | 8   |     |     |     |       |       |      |      | HV    |
|  |     | 9   |     |     |     |       |       |      |      | HV    |
|  |     | 10  |     |     |     |       |       |      |      | HV    |
|  |     | 11  |     |     |     |       |       |      |      | HV    |
|  |     | 12  |     |     |     |       |       |      |      | HV    |
|  |     | 1   |     |     |     |       |       |      |      | HV    |
|  |     | 2   |     |     |     |       |       |      |      | HV    |
|  |     | 3   |     |     |     |       |       |      |      | HV    |
|  |     | H22 | 4   | 43  | 13  |       |       |      |      | 18    |
|  | 5   |     | 46  | 19  | 12  | HV    |       |      |      |       |
|  | 6   |     | 130 | 25  | 20  | HV    |       |      |      |       |
|  | 7   |     | 110 | 25  | 12  | HV    |       |      |      |       |
|  | 8   |     | 97  | 23  | 11  | HV    |       |      |      |       |
|  | 9   |     | 39  | 11  | 8.4 | HV    |       |      |      |       |
|  | 10  |     | 19  | 7.4 | 6.8 | HV    |       |      |      |       |
|  | 11  |     | 11  | 6.3 | 5.1 | HV    |       |      |      |       |
|  | 12  |     | 9.1 | 10  | 7.6 | HV    |       |      |      |       |
|  | 1   |     | 6.2 | 8.4 | 4.6 | HV    |       |      |      |       |
|  | 2   |     | 15  | 9.2 | 10  | HV    |       |      |      |       |
|  | 3   |     | 12  | 12  | 6.7 | HV    |       |      |      |       |
|  | H23 |     | 4   | 11  | 11  | 20    | 0.2   | 0.6  | 14   | 7.1   |
|  |     | 5   | 13  | 4.6 | 12  | HV    |       |      |      |       |
|  |     | 6   | 3.5 | 2.8 | 8.1 | HV    |       |      |      |       |
|  |     | 7   | 4.3 | 5.0 | 3.7 | HV    |       |      |      |       |
|  |     | 8   | 4.4 | 4.1 | 4.6 | HV    |       |      |      |       |
|  |     | 9   | 11  | 9.0 | 8.1 | HV    |       |      |      |       |
|  |     | 10  | 6.5 | 6.4 | 18  | HV    |       |      |      |       |
|  |     | 11  | 7.1 | 4.8 | 6.0 | HV    |       |      |      |       |
|  |     | 12  | 4.1 | 4.5 | 5.0 | HV    |       |      |      |       |
|  |     | 1   | 7.7 | 5.1 | 11  | HV    |       |      |      |       |
|  |     | 2   | 5.3 | 5.8 | 4.9 | HV    |       |      |      |       |
|  |     | 3   | 5.9 | 4.4 | 4.0 | HV    |       |      |      |       |
|  |     | H24 | 4   | 8.1 | 7.2 | 4.5   |       |      |      |       |
|  | 5   |     | 3.7 | 5.2 | 4.5 | HV    |       |      |      |       |
|  | 6   |     | 1.9 | 1.8 | 3.4 | HV    |       |      |      |       |
|  | 7   |     | 1.8 | 3.2 | 1.9 | HV    |       |      |      |       |
|  | 8   |     | 2.4 | 2.8 | 2.7 | HV    |       |      |      |       |
|  | 9   |     | 2.1 | 2.2 | 1.7 | HV    |       |      |      |       |
|  | 10  |     | 5.3 | 5.1 | 3.6 | HV    |       |      |      |       |
|  | 11  |     | 7.1 | 8.2 | 7.8 | HV    |       |      |      |       |
|  | 12  |     | 7.7 | 6.3 | 6.1 | HV    |       |      |      |       |
|  | 1   |     | 4.6 | 5.8 | 5.6 | HV    |       |      |      |       |
|  | 2   |     | 4.2 | 5.5 | 3.4 | HV    |       |      |      |       |
|  | 3   |     | 4.7 | 6.3 | 5.0 | HV    |       |      |      |       |
|  | H25 |     | 4   | 9.7 | 5.0 | 13    | 0.1   | 0.4  | 9.2  | 11    |
|  |     | 5   | 7.6 | 7.2 | 3.9 | HV    |       |      |      |       |
|  |     | 6   | 3.2 | 2.4 | 2.6 | HV    |       |      |      |       |
|  |     | 7   | 8.7 | 5.7 | 5.4 | HV    |       |      |      |       |
|  |     | 8   | 6.8 | 5.0 | 5.0 | HV    |       |      |      |       |
|  |     | 9   | 23  | 17  | 7.5 | HV    |       |      |      |       |
|  |     | 10  | 28  | 8.3 | 11  | HV    |       |      |      |       |
|  |     | 11  | 30  | 25  | 11  | HV    |       |      |      |       |
|  |     | 12  | 23  | 13  | 19  | HV    |       |      |      |       |
|  |     | 1   | 21  | 19  | 5.2 | HV    |       |      |      |       |
|  |     | 2   | 15  | 7.0 | 4.7 | HV    |       |      |      |       |
|  |     | 3   | 12  | 6.8 | 7.4 | HV    |       |      |      |       |
|  |     | H26 | 4   | 16  | 12  | 6.4   |       |      |      |       |
|  | 5   |     | 10  | 8.4 | 5.8 | HV    |       |      |      |       |
|  | 6   |     | 3.1 | 11  | 9.1 | HV    |       |      |      |       |
|  | 7   |     | 2.4 | 2.0 | 2.6 | HV    |       |      |      |       |
|  | 8   |     | 2.1 | 2.4 | 2.4 | HV    |       |      |      |       |
|  | 9   |     | 4.2 | 2.9 | 3.2 | HV    |       |      |      |       |
|  | 10  |     | 3.8 | 4.7 | 2.1 | HV    |       |      |      |       |
|  | 11  |     | 3.9 | 4.1 | 12  | HV    |       |      |      |       |
|  | 12  |     | 30  | 12  | 5.6 | HV    |       |      |      |       |
|  | 1   |     | 14  | 11  | 11  | HV    |       |      |      |       |
|  | 2   |     | 7.7 | 9.1 | 21  | HV    |       |      |      |       |
|  | 3   |     | 6.7 | 7.2 | 3.3 | HV    |       |      |      |       |

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [16] ペルフルオロオクタン酸 (PFOA)<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   | 16  | 8.7 | 5.9 | 0.2   | 0.4   | 10   | 5.9  | HV    |
|  |     | 5   | 3.8 | 7.3 | 4.7 |       |       | 5.3  |      | HV    |
|  |     | 6   | 3.9 | 2.9 | 2.2 |       |       | 3.0  |      | HV    |
|  |     | 7   | 2.3 | 1.6 | 2.0 |       |       | 2.0  |      | HV    |
|  |     | 8   | 7.3 | 4.7 | 2.4 |       |       | 4.8  |      | HV    |
|  |     | 9   | 2.8 | 4.1 | 4.0 |       |       | 3.6  |      | HV    |
|  |     | 10  | 15  | 12  | 6.3 |       |       | 11   |      | HV    |
|  |     | 11  | 2.2 | 6.8 | 8.0 |       |       | 5.7  |      | HV    |
|  |     | 12  | 3.7 | 15  | 12  |       |       | 10   |      | HV    |
|  |     | 1   | 3.3 | 6.3 | 7.4 |       |       | 5.7  |      | HV    |
|  |     | 2   | 4.3 | 4.7 | 3.7 |       |       | 4.2  |      | HV    |
|  |     | 3   | 6.0 | 5.3 | 5.1 |       |       | 5.5  |      | HV    |
|  | H28 | 4   | 5.4 | 4.3 | 2.5 | 0.2   | 0.4   | 4.1  | 6.8  | HV    |
|  |     | 5   | 5.2 | 3.7 | 3.4 |       |       | 4.1  |      | HV    |
|  |     | 6   | 6.5 | 3.9 | 2.6 |       |       | 4.3  |      | HV    |
|  |     | 7   | 2.3 | 2.0 | 1.9 |       |       | 2.1  |      | HV    |
|  |     | 8   | 3.1 | 1.7 | 4.2 |       |       | 3.0  |      | HV    |
|  |     | 9   | 4.0 | 4.4 | 7.5 |       |       | 5.3  |      | HV    |
|  |     | 10  | 5.3 | 4.3 | 4.3 |       |       | 4.6  |      | HV    |
|  |     | 11  | 18  | 11  | 7.4 |       |       | 12   |      | HV    |
|  |     | 12  | 12  | 4.0 | 5.5 |       |       | 7.2  |      | HV    |
|  |     | 1   | 8.0 | 4.0 | 8.2 |       |       | 6.7  |      | HV    |
|  |     | 2   | 12  | 10  | 10  |       |       | 11   |      | HV    |
|  |     | 3   | 9.4 | 28  | 15  |       |       | 17   |      | HV    |
|  | H29 | 4   | 18  | 34  | 15  | 0.2   | 0.4   | 22   | 14   | HV    |
|  |     | 5   | 9.3 | 13  | 13  |       |       | 12   |      | HV    |
|  |     | 6   | 11  | 18  | 31  |       |       | 20   |      | HV    |
|  |     | 7   | 4.9 | 3.6 | 3.4 |       |       | 4.0  |      | HV    |
|  |     | 8   | 120 | 40  | 14  |       |       | 58   |      | HV    |
|  |     | 9   | 5.7 | 3.5 | 4.0 |       |       | 4.4  |      | HV    |
|  |     | 10  | 19  | 9.2 | 10  |       |       | 13   |      | HV    |
|  |     | 11  | 6.8 | 7.2 | 9.0 |       |       | 7.7  |      | HV    |
|  |     | 12  | 17  | 3.1 | 7.0 |       |       | 9.0  |      | HV    |
|  |     | 1   | 3.4 | 9.5 | 9.1 |       |       | 7.3  |      | HV    |
|  |     | 2   | 12  | 5.3 | 3.4 |       |       | 6.9  |      | HV    |
|  |     | 3   | 5.8 | 6.0 | 13  |       |       | 8.3  |      | HV    |
|  | H30 | 4   | 11  | 13  | 12  | 0.2   | 0.4   | 12   | 7.8  | HV    |
|  |     | 5   | 10  | 12  | 11  |       |       | 11   |      | HV    |
|  |     | 6   | 8.0 | 3.0 | 3.0 |       |       | 4.7  |      | HV    |
|  |     | 7   | 4.0 | 3.0 | 3.0 |       |       | 3.3  |      | HV    |
|  |     | 8   | 9.0 | 26  | 9.0 |       |       | 15   |      | HV    |
|  |     | 9   | 7.0 | 4.0 | 3.0 |       |       | 4.7  |      | HV    |
| 10   |     | 6.0 | 8.0 | 9.0 | 7.7 |       |       | HV   |      |       |
| 11   |     | 3.0 | 4.0 | 21  | 9.3 |       |       | HV   |      |       |
| 12   |     | 6.0 | 8.0 | 9.0 | 7.7 |       |       | HV   |      |       |
| 1  |     | 7.0 | 4.0 | 6.0 | 5.7 |       |       | HV   |      |       |
| 2  |     | 3.0 | 5.0 | 6.0 | 4.7 |       |       | HV   |      |       |
| 3  |     | 9.0 | 6.0 | 7.0 | 7.3 |       |       | HV   |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [17] ペンタクロロベンゼン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   |     | H22 | 4   | 38  | 35  |       |       |      |      | 88    |
|   | 5   |     | 67  | 110 | 63  | HV    |       |      |      |       |
|   | 6   |     | 48  | 45  | 44  | HV    |       |      |      |       |
|   | 7   |     | 30  | 31  | 26  | HV    |       |      |      |       |
|   | 8   |     | 110 | 36  | 22  | HV    |       |      |      |       |
|   | 9   |     | 19  | 28  | 23  | HV    |       |      |      |       |
|   | 10  |     | 51  | 43  | 37  | HV    |       |      |      |       |
|   | 11  |     | 67  | 36  | 40  | HV    |       |      |      |       |
|   | 12  |     | 36  | 73  | 38  | HV    |       |      |      |       |
|   | 1   |     | 36  | 47  | 84  | HV    |       |      |      |       |
|   | 2   |     | 31  | 35  | 40  | HV    |       |      |      |       |
|   | 3   |     | 100 | 35  | 49  | HV    |       |      |      |       |
|   | H23 |     | 4   | 61  | 67  | 48    | 0.2   | 0.6  | 59   | 51    |
|   |     | 5   | 52  | 45  | 50  | HV    |       |      |      |       |
|   |     | 6   | 40  | 37  | 34  | HV    |       |      |      |       |
|   |     | 7   | 36  | 29  | 25  | HV    |       |      |      |       |
|   |     | 8   | 37  | 31  | 34  | HV    |       |      |      |       |
|   |     | 9   | 52  | 46  | 45  | HV    |       |      |      |       |
|   |     | 10  | 36  | 61  | 140 | HV    |       |      |      |       |
|   |     | 11  | 52  | 48  | 70  | HV    |       |      |      |       |
|   |     | 12  | 31  | 56  | 31  | HV    |       |      |      |       |
|   |     | 1   | 33  | 45  | 67  | HV    |       |      |      |       |
|   |     | 2   | 49  | 36  | 47  | HV    |       |      |      |       |
|   |     | 3   | 120 | 79  | 73  | HV    |       |      |      |       |
|   |     | H24 | 4   | 110 | 160 | 55    |       |      |      |       |
|   | 5   |     | 44  | 45  | 42  | HV    |       |      |      |       |
|   | 6   |     | 30  | 26  | 30  | HV    |       |      |      |       |
|   | 7   |     | 30  | 28  | 25  | HV    |       |      |      |       |
|   | 8   |     | 33  | 24  | 28  | HV    |       |      |      |       |
|   | 9   |     | 26  | 25  | 25  | HV    |       |      |      |       |
|   | 10  |     | 51  | 49  | 44  | HV    |       |      |      |       |
|   | 11  |     | 84  | 73  | 50  | HV    |       |      |      |       |
|   | 12  |     | 58  | 67  | 45  | HV    |       |      |      |       |
|   | 1   |     | 59  | 66  | 31  | HV    |       |      |      |       |
|   | 2   |     | 92  | 68  | 39  | HV    |       |      |      |       |
|   | 3   |     | 69  | 79  | 40  | HV    |       |      |      |       |
|   | H25 |     | 4   | 38  | 260 | 140   | 0.2   | 0.5  | 150  | 54    |
|   |     | 5   | 78  | 100 | 49  | HV    |       |      |      |       |
|   |     | 6   | 26  | 25  | 22  | HV    |       |      |      |       |
|   |     | 7   | 25  | 22  | 21  | HV    |       |      |      |       |
|   |     | 8   | 25  | 20  | 20  | HV    |       |      |      |       |
|   |     | 9   | 46  | 33  | 31  | HV    |       |      |      |       |
|   |     | 10  | 31  | 28  | 30  | HV    |       |      |      |       |
|   |     | 11  | 80  | 71  | 65  | HV    |       |      |      |       |
|   |     | 12  | 44  | 48  | 60  | HV    |       |      |      |       |
|   |     | 1   | 30  | 110 | 33  | HV    |       |      |      |       |
|   |     | 2   | 49  | 36  | 45  | HV    |       |      |      |       |
|   |     | 3   | 84  | 54  | 36  | HV    |       |      |      |       |
|   |     | H26 | 4   | 75  | 69  | 42    |       |      |      |       |
|   | 5   |     | 86  | 67  | 52  | HV    |       |      |      |       |
|   | 6   |     | 31  | 110 | 96  | HV    |       |      |      |       |
|   | 7   |     | 26  | 21  | 26  | HV    |       |      |      |       |
|   | 8   |     | 17  | 23  | 22  | HV    |       |      |      |       |
|   | 9   |     | 39  | 28  | 36  | HV    |       |      |      |       |
|   | 10  |     | 29  | 30  | 27  | HV    |       |      |      |       |
|   | 11  |     | 29  | 25  | 28  | HV    |       |      |      |       |
|   | 12  |     | 88  | 53  | 32  | HV    |       |      |      |       |
|   | 1   |     | 160 | 60  | 35  | HV    |       |      |      |       |
|   | 2   |     | 90  | 82  | 75  | HV    |       |      |      |       |
|   | 3   |     | 79  | 68  | 44  | HV    |       |      |      |       |

| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [17] ペンタクロロベンゼン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 73  | 48  | 45  | 0.07  | 0.17  | 55   | 48   | HV    |
|   |     | 5  | 57  | 77  | 68  |       |       | HV   |      |       |
|   |     | 6  | 31  | 28  | 26  |       |       | HV   |      |       |
|   |     | 7  | 23  | 21  | 21  |       |       | HV   |      |       |
|   |     | 8  | 55  | 42  | 22  |       |       | HV   |      |       |
|   |     | 9  | 22  | 45  | 36  |       |       | HV   |      |       |
|   |     | 10 | 110 | 54  | 40  |       |       | HV   |      |       |
|   |     | 11 | 29  | 85  | 69  |       |       | HV   |      |       |
|   |     | 12 | 44  | 78  | 81  |       |       | HV   |      |       |
|   |     | 1  | 41  | 71  | 89  |       |       | HV   |      |       |
|   |     | 2  | 38  | 34  | 34  |       |       | HV   |      |       |
|   |     | 3  | 33  | 25  | 26  |       |       | HV   |      |       |
|   | H28 | 4  | 94  | 72  | 40  | 0.2   | 0.5   | 69   | 56   | HV    |
|   |     | 5  | 72  | 68  | 45  |       |       | HV   |      |       |
|   |     | 6  | 78  | 41  | 22  |       |       | HV   |      |       |
|   |     | 7  | 27  | 22  | 23  |       |       | HV   |      |       |
|   |     | 8  | 27  | 25  | 45  |       |       | HV   |      |       |
|   |     | 9  | 43  | 38  | 86  |       |       | HV   |      |       |
|   |     | 10 | 41  | 37  | 35  |       |       | HV   |      |       |
|   |     | 11 | 100 | 82  | 50  |       |       | HV   |      |       |
|   |     | 12 | 71  | 40  | 40  |       |       | HV   |      |       |
|   |     | 1  | 31  | 40  | 79  |       |       | HV   |      |       |
|   |     | 2  | 95  | 61  | 92  |       |       | HV   |      |       |
|   |     | 3  | 65  | 98  | 100 |       |       | HV   |      |       |
|   | H29 | 4  | 170 | 200 | 81  | 0.1   | 0.4   | 150  | 67   | HV    |
|   |     | 5  | 92  | 110 | 110 |       |       | HV   |      |       |
|   |     | 6  | 73  | 130 | 180 |       |       | HV   |      |       |
|   |     | 7  | 30  | 32  | 30  |       |       | HV   |      |       |
|   |     | 8  | 48  | 67  | 52  |       |       | HV   |      |       |
|   |     | 9  | 34  | 29  | 35  |       |       | HV   |      |       |
|   |     | 10 | 66  | 35  | 41  |       |       | HV   |      |       |
|   |     | 11 | 50  | 55  | 33  |       |       | HV   |      |       |
|   |     | 12 | 49  | 48  | 55  |       |       | HV   |      |       |
|   |     | 1  | 32  | 77  | 74  |       |       | HV   |      |       |
|   |     | 2  | 45  | 30  | 31  |       |       | HV   |      |       |
|   |     | 3  | 55  | 51  | 69  |       |       | HV   |      |       |
|   | H30 | 4  | 83  | 76  | 57  | 0.07  | 0.18  | 72   | 58   | HV    |
|   |     | 5  | 59  | 91  | 98  |       |       | HV   |      |       |
|   |     | 6  | 61  | 35  | 31  |       |       | HV   |      |       |
|   |     | 7  | 31  | 24  | 19  |       |       | HV   |      |       |
|   |     | 8  | 55  | 68  | 55  |       |       | HV   |      |       |
|   |     | 9  | 61  | 35  | 24  |       |       | HV   |      |       |
| 10  |     | 49 | 57  | 66  | HV  |       |       |      |      |       |
| 11  |     | 34 | 34  | 37  | HV  |       |       |      |      |       |
| 12  |     | 73 | 105 | 81  | HV  |       |       |      |      |       |
| 1   |     | 71 | 67  | 42  | HV  |       |       |      |      |       |
| 2   |     | 53 | 66  | 73  | HV  |       |       |      |      |       |
| 3   |     | 65 | 77  | 66  | HV  |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [18-1] α-エンドスルフェン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  |     |     |     |       |       |      |      | HV    |
|   |     | 6  |     |     |     |       |       |      |      | HV    |
|   |     | 7  |     |     |     |       |       |      |      | HV    |
|   |     | 8  |     |     |     |       |       |      |      | HV    |
|   |     | 9  |     |     |     |       |       |      |      | HV    |
|   |     | 10 |     |     |     |       |       |      |      | HV    |
|   |     | 11 |     |     |     |       |       |      |      | HV    |
|   |     | 12 |     |     |     |       |       |      |      | HV    |
|   |     | 1  |     |     |     |       |       |      |      | HV    |
|   |     | 2  |     |     |     |       |       |      |      | HV    |
|   |     | 3  |     |     |     |       |       |      |      | HV    |
|   | H22 | 4  |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  |     |     |     |       |       |      |      | HV    |
|   |     | 6  |     |     |     |       |       |      |      | HV    |
|   |     | 7  |     |     |     |       |       |      |      | HV    |
|   |     | 8  |     |     |     |       |       |      |      | HV    |
|   |     | 9  |     |     |     |       |       |      |      | HV    |
|   |     | 10 |     |     |     |       |       |      |      | HV    |
|   |     | 11 |     |     |     |       |       |      |      | HV    |
|   |     | 12 |     |     |     |       |       |      |      | HV    |
|   |     | 1  |     |     |     |       |       |      |      | HV    |
|   |     | 2  |     |     |     |       |       |      |      | HV    |
|   |     | 3  |     |     |     |       |       |      |      | HV    |
|   | H23 | 4  | 30  | 27  | 22  | 0.8   | 2.2   | 26   | 30   | HV    |
|   |     | 5  | 18  | 22  | 20  |       |       |      |      | HV    |
|   |     | 6  | 4.4 | 16  | 6.2 |       |       |      |      | HV    |
|   |     | 7  | 7.0 | 8.7 | 10  |       |       |      |      | HV    |
|   |     | 8  | 6.4 | 6.3 | 7.2 |       |       |      |      | HV    |
|   |     | 9  | 300 | 160 | 54  |       |       |      |      | HV    |
|   |     | 10 | 45  | 46  | 81  |       |       |      |      | HV    |
|   |     | 11 | 22  | 16  | 17  |       |       |      |      | HV    |
|   |     | 12 | 8.9 | 7.3 | 11  |       |       |      |      | HV    |
|   |     | 1  | 5.4 | 5.0 | 12  |       |       |      |      | HV    |
|   |     | 2  | 8.6 | 4.1 | 5.6 |       |       |      |      | HV    |
|   |     | 3  | 22  | 18  | 15  |       |       |      |      | HV    |
|   | H24 | 4  | 34  | 61  | 16  | 0.7   | 1.7   | 37   | 13   | HV    |
|   |     | 5  | 9.5 | 8.3 | 7.4 |       |       |      |      | HV    |
|   |     | 6  | 5.5 | 5.2 | 8.0 |       |       |      |      | HV    |
|   |     | 7  | 9.0 | 14  | 5.0 |       |       |      |      | HV    |
|   |     | 8  | 29  | 14  | 14  |       |       |      |      | HV    |
|   |     | 9  | 7.2 | 5.3 | 7.6 |       |       |      |      | HV    |
|   |     | 10 | 47  | 20  | 15  |       |       |      |      | HV    |
|   |     | 11 | 17  | 18  | 11  |       |       |      |      | HV    |
|   |     | 12 | 6.4 | 6.5 | 6.1 |       |       |      |      | HV    |
|   |     | 1  | 8.9 | 6.7 | 4.0 |       |       |      |      | HV    |
|   |     | 2  | 8.3 | 7.1 | 4.7 |       |       |      |      | HV    |
|   |     | 3  | 11  | 9.4 | 7.4 |       |       |      |      | HV    |
|   | H25 | 4  | 8.0 | 56  | 41  | 0.8   | 2.1   | 35   | 14   | HV    |
|   |     | 5  | 47  | 26  | 14  |       |       |      |      | HV    |
|   |     | 6  | 5.7 | 6.9 | 9.4 |       |       |      |      | HV    |
|   |     | 7  | 4.6 | 4.7 | 8.3 |       |       |      |      | HV    |
|   |     | 8  | 11  | 7.4 | 6.6 |       |       |      |      | HV    |
|   |     | 9  | 34  | 38  | 24  |       |       |      |      | HV    |
|   |     | 10 | 5.0 | 7.8 | 18  |       |       |      |      | HV    |
|   |     | 11 | 13  | 10  | 11  |       |       |      |      | HV    |
|   |     | 12 | 7.3 | 7.0 | 9.0 |       |       |      |      | HV    |
|   |     | 1  | 4.0 | 8.7 | 2.9 |       |       |      |      | HV    |
|   |     | 2  | 4.3 | 2.8 | 5.6 |       |       |      |      | HV    |
|   |     | 3  | 9.0 | 6.9 | 5.8 |       |       |      |      | HV    |
|   | H26 | 4  | 27  | 18  | 13  | 0.5   | 1.4   | 19   | 13   | HV    |
|   |     | 5  | 34  | 37  | 42  |       |       |      |      | HV    |
|   |     | 6  | 17  | 52  | 43  |       |       |      |      | HV    |
|   |     | 7  | 3.7 | 3.5 | 9.9 |       |       |      |      | HV    |
|   |     | 8  | 4.5 | 4.8 | 4.2 |       |       |      |      | HV    |
|   |     | 9  | 14  | 9.3 | 8.6 |       |       |      |      | HV    |
|   |     | 10 | 4.6 | 5.0 | 6.6 |       |       |      |      | HV    |
|   |     | 11 | 4.8 | 3.2 | 8.2 |       |       |      |      | HV    |
|   |     | 12 | 7.0 | 3.9 | 2.5 |       |       |      |      | HV    |
|   |     | 1  | 12  | 5.0 | 2.8 |       |       |      |      | HV    |
|   |     | 2  | 9.5 | 9.7 | 8.2 |       |       |      |      | HV    |
|   |     | 3  | 13  | 7.6 | 5.0 |       |       |      |      | HV    |

| 調査対象物質  | 年度  | 月  | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|---------|---------|---------|-------|-------|------|------|-------|
|   |     |    | 1日目     | 2日目     | 3日目     |       |       |      |      |       |
| [18-1] α-エンドスルファン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4  | 24      | 11      | 8.3     | 0.7   | 1.7   | 14   | 11   | HV    |
|   |     | 5  | 18      | 41      | 50      |       |       | 36   |      | HV    |
|   |     | 6  | 4.2     | 3.1     | 2.5     |       |       | 3.3  |      | HV    |
|   |     | 7  | 3.2     | 2.8     | 3.8     |       |       | 3.3  |      | HV    |
|   |     | 8  | 33      | 14      | 3.4     |       |       | 17   |      | HV    |
|   |     | 9  | 8.1     | 20      | 20      |       |       | 16   |      | HV    |
|   |     | 10 | 26      | 8.0     | 6.6     |       |       | 14   |      | HV    |
|   |     | 11 | 3.7     | 15      | 10      |       |       | 9.6  |      | HV    |
|   |     | 12 | 3.2     | 5.8     | 6.5     |       |       | 5.2  |      | HV    |
|   |     | 1  | 4.7     | 6.7     | 5.0     |       |       | 5.5  |      | HV    |
|   |     | 2  | 2.5     | 2.0     | 2.0     |       |       | 2.2  |      | HV    |
|   |     | 3  | tr(1.6) | 2.0     | tr(1.4) |       |       | 1.7  |      | HV    |
|   | H28 | 4  | 20      | 10      | 2.9     | 0.5   | 1.2   | 11   | 8.5  | HV    |
|   |     | 5  | 22      | 13      | 4.7     |       |       | 13   |      | HV    |
|   |     | 6  | 17      | 9.5     | 6.2     |       |       | 11   |      | HV    |
|   |     | 7  | 3.7     | 3.2     | 4.3     |       |       | 3.7  |      | HV    |
|   |     | 8  | 3.9     | 4.0     | 7.5     |       |       | 5.1  |      | HV    |
|   |     | 9  | 12      | 16      | 37      |       |       | 22   |      | HV    |
|   |     | 10 | 4.0     | 2.6     | 2.4     |       |       | 3.0  |      | HV    |
|   |     | 11 | 11      | 9.2     | 3.5     |       |       | 7.9  |      | HV    |
|   |     | 12 | 5.5     | 2.5     | 2.4     |       |       | 3.5  |      | HV    |
|   |     | 1  | 1.9     | 2.5     | 4.0     |       |       | 2.8  |      | HV    |
|   |     | 2  | 10      | 6.2     | 8.3     |       |       | 8.2  |      | HV    |
|   |     | 3  | 6.4     | 13      | 14      |       |       | 11   |      | HV    |
|   | H29 | 4  | 38      | 39      | 20      | 0.6   | 1.5   | 32   | 18   | HV    |
|   |     | 5  | 45      | 110     | 120     |       |       | 92   |      | HV    |
|   |     | 6  | 20      | 32      | 80      |       |       | 44   |      | HV    |
|   |     | 7  | 3.8     | 2.8     | 3.4     |       |       | 3.3  |      | HV    |
|   |     | 8  | 8.4     | 14      | 9.7     |       |       | 11   |      | HV    |
|   |     | 9  | 5.2     | 6.5     | 7.0     |       |       | 6.2  |      | HV    |
|   |     | 10 | 18      | 7.4     | 6.4     |       |       | 11   |      | HV    |
|   |     | 11 | 2.3     | 2.8     | 3.1     |       |       | 2.7  |      | HV    |
|   |     | 12 | 2.6     | 2.3     | 1.9     |       |       | 2.3  |      | HV    |
|   |     | 1  | 1.6     | 4.2     | 4.4     |       |       | 3.4  |      | HV    |
|   |     | 2  | 2.7     | tr(1.4) | tr(1.3) |       |       | 1.8  |      | HV    |
|   |     | 3  | 4.0     | 4.0     | 4.2     |       |       | 4.1  |      | HV    |
|   | H30 | 4  | 11.3    | 10.2    | 5.2     | 0.6   | 1.5   | 8.9  | 7.6  | HV    |
|   |     | 5  | 11.6    | 23      | 25.2    |       |       | 20   |      | HV    |
|   |     | 6  | 14.2    | 4.5     | 2.2     |       |       | 7.0  |      | HV    |
|   |     | 7  | 16      | 8.8     | 4.1     |       |       | 9.6  |      | HV    |
|   |     | 8  | 16.4    | 17.1    | 8.4     |       |       | 14   |      | HV    |
|   |     | 9  | 23      | 9.4     | 2.5     |       |       | 12   |      | HV    |
|   |     | 10 | 6.0     | 4.1     | 5.0     |       |       | 5.0  |      | HV    |
|   |     | 11 | tr(1.4) | 1.8     | 1.8     |       |       | 1.7  |      | HV    |
|   |     | 12 | 4.4     | 6.9     | 5.3     |       |       | 5.5  |      | HV    |
|   |     | 1  | 2.5     | 1.8     | 1.5     |       |       | 1.9  |      | HV    |
|   |     | 2  | 2.5     | 1.8     | 4.8     |       |       | 3.0  |      | HV    |
|   |     | 3  | 2.4     | 3.1     | 2.6     |       |       | 2.7  |      | HV    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月   | 測定値     |         |         | 検出下限値   | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|---------|---------|---------|---------|-------|------|------|-------|
|  |     |     | 1日目     | 2日目     | 3日目     |         |       |      |      |       |
| [18-2]β-エンドスルフェン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4   |         |         |         | ---     | ---   | ---  | ---  | HV    |
|  |     | 5   |         |         |         |         |       |      |      | HV    |
|  |     | 6   |         |         |         |         |       |      |      | HV    |
|  |     | 7   |         |         |         |         |       |      |      | HV    |
|  |     | 8   |         |         |         |         |       |      |      | HV    |
|  |     | 9   |         |         |         |         |       |      |      | HV    |
|  |     | 10  |         |         |         |         |       |      |      | HV    |
|  |     | 11  |         |         |         |         |       |      |      | HV    |
|  |     | 12  |         |         |         |         |       |      |      | HV    |
|  |     | 1   |         |         |         |         |       |      |      | HV    |
|  |     | 2   |         |         |         |         |       |      |      | HV    |
|  |     | 3   |         |         |         |         |       |      |      | HV    |
|  | H22 | 4   |         |         |         | ---     | ---   | ---  | ---  | HV    |
|  |     | 5   |         |         |         |         |       |      |      | HV    |
|  |     | 6   |         |         |         |         |       |      |      | HV    |
|  |     | 7   |         |         |         |         |       |      |      | HV    |
|  |     | 8   |         |         |         |         |       |      |      | HV    |
|  |     | 9   |         |         |         |         |       |      |      | HV    |
|  |     | 10  |         |         |         |         |       |      |      | HV    |
|  |     | 11  |         |         |         |         |       |      |      | HV    |
|  |     | 12  |         |         |         |         |       |      |      | HV    |
|  |     | 1   |         |         |         |         |       |      |      | HV    |
|  |     | 2   |         |         |         |         |       |      |      | HV    |
|  |     | 3   |         |         |         |         |       |      |      | HV    |
|  | H23 | 4   | 2.4     | 2.1     | 1.4     | 0.1     | 0.4   | 2.0  | 1.6  | HV    |
|  |     | 5   | 1.3     | 0.8     | 0.9     |         |       | 1.0  |      | HV    |
|  |     | 6   | 0.7     | 1.2     | 0.6     |         |       | 0.8  |      | HV    |
|  |     | 7   | 0.6     | 0.5     | 0.5     |         |       | 0.5  |      | HV    |
|  |     | 8   | 0.6     | 0.5     | 0.5     |         |       | 0.5  |      | HV    |
|  |     | 9   | 1.3     | 5.8     | 1.5     |         |       | 6.8  |      | HV    |
|  |     | 10  | 2.9     | 3.9     | 8.4     |         |       | 5.1  |      | HV    |
|  |     | 11  | 0.7     | 0.6     | 0.5     |         |       | 0.6  |      | HV    |
|  |     | 12  | 0.6     | 0.4     | 0.5     |         |       | 0.5  |      | HV    |
|  |     | 1   | tr(0.3) | tr(0.3) | 0.7     |         |       | 0.4  |      | HV    |
|  |     | 2   | 0.8     | tr(0.2) | tr(0.3) |         |       | 0.4  |      | HV    |
|  |     | 3   | 1.1     | 0.4     | 0.5     |         |       | 0.7  |      | HV    |
|  |     | H24 | 4       | 2.4     | 4.2     |         |       | 1.6  |      | 0.2   |
|  | 5   |     | tr(0.5) | tr(0.3) | tr(0.3) | tr(0.4) | HV    |      |      |       |
|  | 6   |     | 0.7     | tr(0.5) | 0.6     | 0.6     | HV    |      |      |       |
|  | 7   |     | tr(0.5) | 0.7     | tr(0.4) | tr(0.5) | HV    |      |      |       |
|  | 8   |     | 0.7     | tr(0.4) | tr(0.4) | tr(0.5) | HV    |      |      |       |
|  | 9   |     | 0.6     | tr(0.3) | tr(0.2) | tr(0.4) | HV    |      |      |       |
|  | 10  |     | 2.1     | 0.6     | tr(0.3) | 1.0     | HV    |      |      |       |
|  | 11  |     | 1.3     | 0.9     | tr(0.4) | 0.9     | HV    |      |      |       |
|  | 12  |     | 0.8     | 1.0     | 0.7     | 0.8     | HV    |      |      |       |
|  | 1   |     | 0.8     | tr(0.5) | tr(0.3) | tr(0.5) | HV    |      |      |       |
|  | 2   |     | 0.9     | 0.6     | tr(0.4) | 0.6     | HV    |      |      |       |
|  | 3   |     | 1.1     | 0.8     | tr(0.5) | 0.8     | HV    |      |      |       |
|  | H25 |     | 4       | 0.7     | 4.3     | 2.8     | 0.2   | 0.6  | 2.6  |       |
|  |     | 5   | 1.7     | 1.0     | tr(0.4) | 1.0     |       |      | HV   |       |
|  |     | 6   | 0.6     | 0.6     | 0.8     | 0.7     |       |      | HV   |       |
|  |     | 7   | 0.7     | tr(0.4) | tr(0.4) | tr(0.5) |       |      | HV   |       |
|  |     | 8   | 0.6     | tr(0.4) | tr(0.5) | tr(0.5) |       |      | HV   |       |
|  |     | 9   | 1.4     | 1.6     | 0.8     | 1.3     |       |      | HV   |       |
|  |     | 10  | tr(0.5) | tr(0.4) | 0.6     | tr(0.5) |       |      | HV   |       |
|  |     | 11  | 1.1     | 0.6     | tr(0.5) | 0.7     |       |      | HV   |       |
|  |     | 12  | 0.8     | 0.8     | 0.9     | 0.8     |       |      | HV   |       |
|  |     | 1   | tr(0.5) | 0.7     | tr(0.3) | tr(0.5) |       |      | HV   |       |
|  |     | 2   | tr(0.5) | tr(0.5) | tr(0.5) | tr(0.5) |       |      | HV   |       |
|  |     | 3   | 0.6     | 0.6     | 0.7     | 0.6     |       |      | HV   |       |
|  |     | H26 | 4       | 1.8     | 1.0     | 0.5     |       |      | 0.1  | 0.3   |
|  | 5   |     | 1.4     | 1.4     | 2.7     | 1.8     | HV    |      |      |       |
|  | 6   |     | 1.4     | 3.8     | 1.9     | 2.4     | HV    |      |      |       |
|  | 7   |     | 0.6     | 0.4     | 0.4     | 0.5     | HV    |      |      |       |
|  | 8   |     | 0.6     | 0.5     | 0.3     | 0.5     | HV    |      |      |       |
|  | 9   |     | 0.5     | 0.4     | 0.5     | 0.5     | HV    |      |      |       |
|  | 10  |     | 0.5     | 0.4     | 0.4     | 0.4     | HV    |      |      |       |
|  | 11  |     | 0.6     | 0.4     | 0.8     | 0.6     | HV    |      |      |       |
|  | 12  |     | 1.4     | 0.6     | 0.3     | 0.8     | HV    |      |      |       |
|  | 1   |     | 1.4     | 0.5     | 0.6     | 0.8     | HV    |      |      |       |
|  | 2   |     | 0.6     | 1.0     | 1.6     | 1.1     | HV    |      |      |       |
|  | 3   |     | 1.2     | 1.1     | 0.8     | 1.0     | HV    |      |      |       |

| 調査対象物質   | 年度      | 月   | 測定値     |         |         | 検出下限値   | 定量下限値 | 月平均値    | 年平均値 | サンプラー |
|--|---------|-----|---------|---------|---------|---------|-------|---------|------|-------|
|  |         |     | 1日目     | 2日目     | 3日目     |         |       |         |      |       |
| [18-2] β-エンドスルファン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27     | 4   | 1.4     | 1.3     | 0.7     | 0.2     | 0.5   | 1.1     | 0.8  | HV    |
|  |         | 5   | 1.7     | 2.3     | 2.8     |         |       | 2.3     |      | HV    |
|  |         | 6   | 0.5     | tr(0.4) | tr(0.3) |         |       | tr(0.4) |      | HV    |
|  |         | 7   | tr(0.3) | tr(0.2) | tr(0.3) |         |       | tr(0.3) |      | HV    |
|  |         | 8   | tr(0.4) | tr(0.3) | nd      |         |       | tr(0.3) |      | HV    |
|  |         | 9   | 0.6     | tr(0.4) | tr(0.4) |         |       | 0.5     |      | HV    |
|  |         | 10  | 2.9     | 0.8     | 0.7     |         |       | 1.5     |      | HV    |
|  |         | 11  | 0.6     | 1.7     | 0.6     |         |       | 1.0     |      | HV    |
|  |         | 12  | 0.6     | 0.7     | 0.8     |         |       | 0.7     |      | HV    |
|  |         | 1   | 0.5     | 0.5     | 0.6     |         |       | 0.5     |      | HV    |
|  |         | 2   | 0.6     | tr(0.3) | tr(0.3) |         |       | tr(0.4) |      | HV    |
|  |         | 3   | tr(0.4) | tr(0.3) | tr(0.3) |         |       | tr(0.3) |      | HV    |
|  |         | H28 | 4       | 0.9     | 0.6     |         |       | tr(0.4) |      | 0.2   |
|  | 5       |     | 1.2     | tr(0.4) | tr(0.3) | 0.6     | HV    |         |      |       |
|  | 6       |     | 0.7     | 0.5     | tr(0.3) | 0.5     | HV    |         |      |       |
|  | 7       |     | tr(0.4) | tr(0.3) | tr(0.3) | tr(0.3) | HV    |         |      |       |
|  | 8       |     | 0.5     | tr(0.4) | 0.5     | 0.5     | HV    |         |      |       |
|  | 9       |     | 0.6     | 0.8     | 1.5     | 1.0     | HV    |         |      |       |
|  | 10      |     | tr(0.4) | tr(0.2) | nd      | tr(0.2) | HV    |         |      |       |
|  | 11      |     | 0.7     | 0.5     | tr(0.2) | 0.5     | HV    |         |      |       |
|  | 12      |     | 0.6     | tr(0.3) | tr(0.3) | tr(0.4) | HV    |         |      |       |
|  | 1       |     | tr(0.4) | tr(0.3) | tr(0.2) | tr(0.3) | HV    |         |      |       |
|  | 2       |     | 0.9     | 0.5     | 0.5     | 0.6     | HV    |         |      |       |
|  | 3       |     | 0.6     | 0.9     | 0.9     | 0.8     | HV    |         |      |       |
|  | H29     |     | 4       | 3.5     | 2.4     | 1.5     | 0.2   | 0.5     | 2.5  |       |
|  |         | 5   | 1.6     | 8.5     | 6.5     | 5.5     |       |         | HV   |       |
|  |         | 6   | 0.6     | 2.1     | 3.3     | 2.0     |       |         | HV   |       |
|  |         | 7   | 0.8     | 0.5     | 0.5     | 0.6     |       |         | HV   |       |
|  |         | 8   | 0.5     | 0.8     | 0.7     | 0.7     |       |         | HV   |       |
|  |         | 9   | 0.5     | 0.5     | tr(0.4) | 0.5     |       |         | HV   |       |
|  |         | 10  | 1.2     | tr(0.4) | tr(0.3) | 0.6     |       |         | HV   |       |
|  |         | 11  | 0.7     | 0.5     | tr(0.4) | 0.5     |       |         | HV   |       |
|  |         | 12  | 0.5     | tr(0.4) | tr(0.4) | tr(0.4) |       |         | HV   |       |
|  |         | 1   | tr(0.4) | 0.5     | tr(0.4) | tr(0.4) |       |         | HV   |       |
|  |         | 2   | 0.6     | tr(0.3) | tr(0.3) | tr(0.4) |       |         | HV   |       |
|  |         | 3   | tr(0.3) | tr(0.4) | 0.5     | tr(0.4) |       |         | HV   |       |
|  |         | H30 | 4       | 0.7     | tr(0.3) | tr(0.3) |       |         | 0.2  | 0.4   |
|  | 5       |     | tr(0.3) | 0.6     | 0.4     | 0.4     | HV    |         |      |       |
|  | 6       |     | 0.4     | tr(0.3) | tr(0.3) | tr(0.3) | HV    |         |      |       |
| 7  | 1.4     |     | 0.8     | tr(0.3) | 0.8     | HV      |       |         |      |       |
| 8  | 0.8     |     | 0.5     | tr(0.3) | 0.5     | HV      |       |         |      |       |
| 9  | 2.0     |     | 1.1     | tr(0.3) | 1.1     | HV      |       |         |      |       |
| 10   | tr(0.3) |     | tr(0.3) | 0.4     | tr(0.3) | HV      |       |         |      |       |
| 11   | tr(0.2) |     | tr(0.3) | tr(0.2) | tr(0.2) | HV      |       |         |      |       |
| 12   | 0.4     |     | 0.4     | 0.4     | 0.4     | HV      |       |         |      |       |
| 1  | tr(0.3) |     | tr(0.2) | tr(0.2) | tr(0.2) | HV      |       |         |      |       |
| 2  | 0.4     |     | tr(0.3) | 0.5     | 0.4     | HV      |       |         |      |       |
| 3  | 0.4     |     | tr(0.2) | tr(0.3) | tr(0.3) | HV      |       |         |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月       | 測定値     |         |         | 検出下限値 | 定量下限値   | 月平均値    | 年平均値 | サンプラー |    |    |  |  |  |  |
|---|-----|---------|---------|---------|---------|-------|---------|---------|------|-------|----|----|--|--|--|--|
|   |     |         | 1日目     | 2日目     | 3日目     |       |         |         |      |       |    |    |  |  |  |  |
| [19-1] $\alpha$ -1,2,5,6,9,10-ヘキサブromシクロデカン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4       |         |         |         | ---   | ---     | ---     | ---  | HV    |    |    |  |  |  |  |
|   |     | 5       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 6       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 7       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 8       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 9       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 10      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 11      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 12      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 1       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 2       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 3       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   | H22 | 4       |         |         |         | ---   | ---     | ---     | ---  | HV    |    |    |  |  |  |  |
|   |     | 5       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 6       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 7       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 8       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 9       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 10      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 11      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 12      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 1       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 2       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 3       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   | H23 | 4       |         |         |         | ---   | ---     | ---     | ---  | HV    |    |    |  |  |  |  |
|   |     | 5       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 6       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 7       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 8       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 9       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 10      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 11      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 12      |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 1       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 2       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   |     | 3       |         |         |         |       |         |         |      |       |    |    |  |  |  |  |
|   | H24 | 4       | 2.0     | 0.6     | 8.5     | 0.2   | 0.6     | 3.7     | 1.8  | HV    |    |    |  |  |  |  |
|   |     | 5       | nd      | nd      | nd      |       |         | nd      |      |       |    | HV |  |  |  |  |
|   |     | 6       | nd      | nd      | nd      |       |         | nd      |      |       |    | HV |  |  |  |  |
|   |     | 7       | nd      | nd      | nd      |       |         | nd      |      |       |    | HV |  |  |  |  |
|   |     | 8       | 3.4     | nd      | nd      |       |         | 1.2     |      |       |    | HV |  |  |  |  |
|   |     | 9       | nd      | nd      | nd      |       |         | nd      |      |       |    | HV |  |  |  |  |
|   |     | 10      | nd      | tr(0.3) | nd      |       |         | tr(0.2) |      |       |    | HV |  |  |  |  |
|   |     | 11      | 1.6     | 0.6     | tr(0.4) |       |         | 0.9     |      |       |    | HV |  |  |  |  |
|   |     | 12      | 3.7     | 1.7     | 6.1     |       |         | 3.8     |      |       |    | HV |  |  |  |  |
|   |     | 1       | 1.3     | 23      | 0.8     |       |         | 8.4     |      |       |    | HV |  |  |  |  |
|   |     | 2       | nd      | nd      | nd      |       |         | nd      |      |       |    | HV |  |  |  |  |
|   |     | 3       | 3.9     | 2.4     | 1.2     |       |         | 2.5     |      |       |    | HV |  |  |  |  |
| H25   | 4   | nd      | nd      | 0.5     | 0.1     | 0.3   | tr(0.2) | tr(0.2) | HV   |       |    |    |  |  |  |  |
|   | 5   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 6   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 7   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 8   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 9   | nd      | 0.3     | nd      |         |       | tr(0.1) |         |      |       | HV |    |  |  |  |  |
|   | 10  | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 11  | 0.7     | tr(0.2) | tr(0.1) |         |       | 0.3     |         |      |       | HV |    |  |  |  |  |
|   | 12  | 1.0     | 0.5     | 0.7     |         |       | 0.7     |         |      |       | HV |    |  |  |  |  |
|   | 1   | 0.3     | tr(0.2) | nd      |         |       | tr(0.2) |         |      |       | HV |    |  |  |  |  |
|   | 2   | tr(0.1) | nd      | nd      |         |       | tr(0.1) |         |      |       | HV |    |  |  |  |  |
|   | 3   | nd      | 0.4     | 0.4     |         |       | 0.3     |         |      |       | HV |    |  |  |  |  |
| H26   | 4   | 0.3     | tr(0.2) | tr(0.1) | 0.1     | 0.3   | tr(0.2) | 0.3     | HV   |       |    |    |  |  |  |  |
|   | 5   | nd      | 0.9     | tr(0.2) |         |       | 0.4     |         |      |       | HV |    |  |  |  |  |
|   | 6   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 7   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 8   | nd      | tr(0.2) | nd      |         |       | tr(0.1) |         |      |       | HV |    |  |  |  |  |
|   | 9   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |
|   | 10  | tr(0.1) | nd      | nd      |         |       | tr(0.1) |         |      |       | HV |    |  |  |  |  |
|   | 11  | tr(0.1) | tr(0.2) | 0.5     |         |       | 0.3     |         |      |       | HV |    |  |  |  |  |
|   | 12  | 2.4     | 0.8     | nd      |         |       | 1.1     |         |      |       | HV |    |  |  |  |  |
|   | 1   | 0.6     | nd      | tr(0.1) |         |       | 0.3     |         |      |       | HV |    |  |  |  |  |
|   | 2   | nd      | 0.6     | 1.5     |         |       | 0.7     |         |      |       | HV |    |  |  |  |  |
|   | 3   | nd      | nd      | nd      |         |       | nd      |         |      |       | HV |    |  |  |  |  |

| 調査対象物質   | 年度      | 月   | 測定値     |         |         | 検出下限値    | 定量下限値 | 月平均値    | 年平均値    | サンプラー |         |         |         |    |
|--|---------|-----|---------|---------|---------|----------|-------|---------|---------|-------|---------|---------|---------|----|
|  |         |     | 1日目     | 2日目     | 3日目     |          |       |         |         |       |         |         |         |    |
| [19-1] α-1,2,5,6,9,10-ヘキサブロモシクロドデカ<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27     | 4   | tr(0.1) | 0.4     | tr(0.1) | 0.1      | 0.3   | tr(0.2) | 0.3     | HV    |         |         |         |    |
|  |         | 5   | nd      | 0.4     | 2.0     |          |       | 0.8     |         | HV    |         |         |         |    |
|  |         | 6   | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | 7   | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | 8   | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | 9   | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | 10  | 0.6     | 1.7     | tr(0.2) |          |       | 0.8     |         | HV    |         |         |         |    |
|  |         | 11  | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | 12  | nd      | 0.5     | 1.3     |          |       | 0.6     |         | HV    |         |         |         |    |
|  |         | 1   | nd      | 0.3     | 0.8     |          |       | 0.4     |         | HV    |         |         |         |    |
|  |         | 2   | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | 3   | nd      | nd      | nd      |          |       | nd      |         | HV    |         |         |         |    |
|  |         | H28 | 4       | 1.5     | 0.3     |          |       | nd      |         | 0.1   | 0.3     | 0.6     | 0.4     | HV |
|  |         |     | 5       | 0.8     | 0.3     |          |       | nd      |         |       |         | 0.4     |         | HV |
|  |         |     | 6       | nd      | nd      |          |       | nd      |         |       |         | nd      |         | HV |
|  | 7       |     | nd      | tr(0.2) | nd      | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 8       |     | tr(0.1) | tr(0.1) | nd      | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 9       |     | nd      | nd      | 0.3     | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 10      |     | nd      | nd      | tr(0.1) | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 11      |     | tr(0.1) | nd      | tr(0.1) | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 12      |     | 0.5     | nd      | 0.3     | 0.3      | HV    |         |         |       |         |         |         |    |
|  | 1       |     | tr(0.1) | tr(0.1) | tr(0.2) | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 2       |     | 0.4     | 0.6     | tr(0.1) | 0.4      | HV    |         |         |       |         |         |         |    |
|  | 3       |     | 2.3     | 3.0     | 2.2     | 2.5      | HV    |         |         |       |         |         |         |    |
|  | H29     |     | 4       | tr(0.2) | 0.5     | nd       | 0.1   | 0.3     | 0.3     |       |         | tr(0.2) |         | HV |
|  |         |     | 5       | nd      | 1.6     | 1.6      |       |         | 1.1     |       |         |         |         | HV |
|  |         |     | 6       | nd      | nd      | 0.3      |       |         | tr(0.1) |       |         |         |         | HV |
|  |         | 7   | nd      | tr(0.1) | nd      | tr(0.1)  |       |         | HV      |       |         |         |         |    |
|  |         | 8   | nd      | nd      | nd      | nd       |       |         | HV      |       |         |         |         |    |
|  |         | 9   | tr(0.1) | tr(0.1) | nd      | tr(0.1)  |       |         | HV      |       |         |         |         |    |
|  |         | 10  | nd      | nd      | nd      | nd       |       |         | HV      |       |         |         |         |    |
|  |         | 11  | nd      | tr(0.1) | tr(0.2) | tr(0.1)  |       |         | HV      |       |         |         |         |    |
|  |         | 12  | 0.7     | nd      | tr(0.1) | 0.3      |       |         | HV      |       |         |         |         |    |
|  |         | 1   | nd      | nd      | nd      | nd       |       |         | HV      |       |         |         |         |    |
|  |         | 2   | 0.3     | nd      | nd      | tr(0.1)  |       |         | HV      |       |         |         |         |    |
|  |         | 3   | nd      | nd      | tr(0.1) | tr(0.1)  |       |         | HV      |       |         |         |         |    |
|  |         | H30 | 4       | 0.32    | nd      | tr(0.14) |       |         | 0.1     | 0.3   | tr(0.2) |         | tr(0.1) | HV |
|  |         |     | 5       | nd      | nd      | nd       |       |         |         |       | nd      |         |         | HV |
|  |         |     | 6       | nd      | nd      | nd       |       |         |         |       | tr(0.1) |         |         | HV |
|  | 7       |     | nd      | nd      | nd      | nd       | HV    |         |         |       |         |         |         |    |
|  | 8       |     | nd      | nd      | nd      | tr(0.1)  | HV    |         |         |       |         |         |         |    |
|  | 9       |     | nd      | nd      | nd      | tr(0.1)  | HV    |         |         |       |         |         |         |    |
| 10   | nd      |     | 0.35    | 0.49    | 0.3     | HV       |       |         |         |       |         |         |         |    |
| 11   | nd      |     | nd      | nd      | nd      | HV       |       |         |         |       |         |         |         |    |
| 12   | nd      |     | nd      | nd      | nd      | HV       |       |         |         |       |         |         |         |    |
| 1  | 0.3     |     | nd      | nd      | tr(0.1) | HV       |       |         |         |       |         |         |         |    |
| 2  | nd      |     | nd      | nd      | nd      | HV       |       |         |         |       |         |         |         |    |
| 3  | tr(0.1) |     | tr(0.1) | 0.67    | 0.3     | HV       |       |         |         |       |         |         |         |    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月        | 測定値      |          |      | 検出下限値 | 定量下限値    | 月平均値     | 年平均値 | サンプラー |
|---|-----|----------|----------|----------|------|-------|----------|----------|------|-------|
|   |     |          | 1日目      | 2日目      | 3日目  |       |          |          |      |       |
| [19-2]β-1,2,5,6,9,10-ヘキサブロモシクロデカン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4        | /        | /        | /    | ---   | ---      | ---      | ---  | HV    |
|   |     | 5        | /        | /        | /    |       |          |          |      |       |
|   |     | 6        | /        | /        | /    |       |          |          |      |       |
|   |     | 7        | /        | /        | /    |       |          |          |      |       |
|   |     | 8        | /        | /        | /    |       |          |          |      |       |
|   |     | 9        | /        | /        | /    |       |          |          |      |       |
|   |     | 10       | /        | /        | /    |       |          |          |      |       |
|   |     | 11       | /        | /        | /    |       |          |          |      |       |
|   |     | 12       | /        | /        | /    |       |          |          |      |       |
|   |     | 1        | /        | /        | /    |       |          |          |      |       |
|   |     | 2        | /        | /        | /    |       |          |          |      |       |
|   |     | 3        | /        | /        | /    |       |          |          |      |       |
|   | H22 | 4        | /        | /        | /    | ---   | ---      | ---      | ---  | HV    |
|   |     | 5        | /        | /        | /    |       |          |          |      |       |
|   |     | 6        | /        | /        | /    |       |          |          |      |       |
|   |     | 7        | /        | /        | /    |       |          |          |      |       |
|   |     | 8        | /        | /        | /    |       |          |          |      |       |
|   |     | 9        | /        | /        | /    |       |          |          |      |       |
|   |     | 10       | /        | /        | /    |       |          |          |      |       |
|   |     | 11       | /        | /        | /    |       |          |          |      |       |
|   |     | 12       | /        | /        | /    |       |          |          |      |       |
|   |     | 1        | /        | /        | /    |       |          |          |      |       |
|   |     | 2        | /        | /        | /    |       |          |          |      |       |
|   |     | 3        | /        | /        | /    |       |          |          |      |       |
|   | H23 | 4        | /        | /        | /    | ---   | ---      | ---      | ---  | HV    |
|   |     | 5        | /        | /        | /    |       |          |          |      |       |
|   |     | 6        | /        | /        | /    |       |          |          |      |       |
|   |     | 7        | /        | /        | /    |       |          |          |      |       |
|   |     | 8        | /        | /        | /    |       |          |          |      |       |
|   |     | 9        | /        | /        | /    |       |          |          |      |       |
|   |     | 10       | /        | /        | /    |       |          |          |      |       |
|   |     | 11       | /        | /        | /    |       |          |          |      |       |
|   |     | 12       | /        | /        | /    |       |          |          |      |       |
|   |     | 1        | /        | /        | /    |       |          |          |      |       |
|   |     | 2        | /        | /        | /    |       |          |          |      |       |
|   |     | 3        | /        | /        | /    |       |          |          |      |       |
|   | H24 | 4        | 2.0      | 0.3      | 4.4  | 0.1   | 0.3      | 2.2      | 0.6  | HV    |
|   |     | 5        | nd       | nd       | nd   |       |          | nd       |      |       |
|   |     | 6        | nd       | nd       | nd   |       |          | nd       |      |       |
|   |     | 7        | nd       | nd       | nd   |       |          | nd       |      |       |
|   |     | 8        | 0.8      | nd       | nd   |       |          | 0.3      |      |       |
|   |     | 9        | nd       | nd       | nd   |       |          | nd       |      |       |
|   |     | 10       | nd       | nd       | nd   |       |          | nd       |      |       |
|   |     | 11       | 0.7      | tr(0.1)  | nd   |       |          | 0.3      |      |       |
|   |     | 12       | 1.8      | 0.5      | 2.6  |       |          | 1.6      |      |       |
|   |     | 1        | 0.4      | 4.7      | 0.4  |       |          | 1.8      |      |       |
|   |     | 2        | nd       | nd       | nd   |       |          | nd       |      |       |
|   |     | 3        | 1.6      | 1.0      | 0.5  |       |          | 1.0      |      |       |
| H25   | 4   | nd       | nd       | tr(0.2)  | 0.1  | 0.3   | tr(0.1)  | tr(0.1)  | HV   |       |
|   | 5   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 6   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 7   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 8   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 9   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 10  | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 11  | 0.3      | nd       | nd       |      |       | tr(0.1)  |          |      |       |
|   | 12  | 0.4      | tr(0.2)  | 0.3      |      |       | 0.3      |          |      |       |
|   | 1   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 2   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 3   | nd       | nd       | tr(0.1)  |      |       | tr(0.1)  |          |      |       |
| H26   | 4   | nd       | nd       | nd       | 0.09 | 0.22  | nd       | tr(0.10) | HV   |       |
|   | 5   | nd       | 0.25     | nd       |      |       | tr(0.11) |          |      |       |
|   | 6   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 7   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 8   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 9   | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 10  | nd       | nd       | nd       |      |       | nd       |          |      |       |
|   | 11  | nd       | nd       | tr(0.17) |      |       | tr(0.09) |          |      |       |
|   | 12  | 0.89     | 0.23     | nd       |      |       | 0.39     |          |      |       |
|   | 1   | tr(0.12) | nd       | nd       |      |       | nd       |          |      |       |
|   | 2   | nd       | tr(0.17) | 0.62     |      |       | 0.28     |          |      |       |
|   | 3   | nd       | nd       | nd       |      |       | nd       |          |      |       |

| 調査対象物質  | 年度  | 月       | 測定値     |         |     | 検出下限値 | 定量下限値   | 月平均値    | 年平均値    | サンプラー |
|---|-----|---------|---------|---------|-----|-------|---------|---------|---------|-------|
|   |     |         | 1日目     | 2日目     | 3日目 |       |         |         |         |       |
| [19-2] β-1,2,5,6,9,10-ヘキサブロモシクロデカ<br>0<br>大気(単位: pg/m3) | H27 | 4       | nd      | nd      | nd  | 0.1   | 0.3     | nd      | tr(0.1) | HV    |
|   |     | 5       | nd      | tr(0.1) | 0.6 |       |         | 0.3     |         | HV    |
|   |     | 6       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 10      | tr(0.1) | 0.4     | nd  |       |         | tr(0.2) |         | HV    |
|   |     | 11      | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 12      | nd      | 0.3     | 0.5 |       |         | 0.3     |         | HV    |
|   |     | 1       | nd      | nd      | 0.4 |       |         | tr(0.2) |         | HV    |
|   |     | 2       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 3       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   | H28 | 4       | 0.5     | nd      | nd  | 0.1   | 0.3     | tr(0.2) | tr(0.2) | HV    |
|   |     | 5       | tr(0.2) | tr(0.2) | nd  |       |         | tr(0.2) |         | HV    |
|   |     | 6       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 11      | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 12      | tr(0.2) | nd      | nd  |       |         | tr(0.1) |         | HV    |
|   |     | 1       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 2       | tr(0.2) | tr(0.2) | nd  |       |         | tr(0.2) |         | HV    |
|   |     | 3       | 1.1     | 1.5     | 1.2 |       |         | 1.3     |         | HV    |
|   | H29 | 4       | nd      | 0.2     | nd  | 0.1   | 0.2     | nd      | nd      | HV    |
|   |     | 5       | nd      | 0.9     | 1.0 |       |         | nd      |         | HV    |
|   |     | 6       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 7       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 8       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 9       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 10      | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 11      | nd      | tr(0.1) | nd  |       |         | nd      |         | HV    |
|   |     | 12      | 0.3     | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 1       | nd      | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 2       | tr(0.1) | nd      | nd  |       |         | nd      |         | HV    |
|   |     | 3       | nd      | nd      | nd  |       |         | nd      |         | HV    |
| H30   | 4   | tr(0.1) | nd      | ---     | 0.1 | nd    | tr(0.1) | tr(0.1) | HV      |       |
|   | 5   | nd      | ---     | ---     |     |       | tr(0.1) |         | HV      |       |
|   | 6   | ---     | nd      | nd      |     |       | tr(0.1) |         | HV      |       |
|   | 7   | nd      | nd      | nd      |     |       | nd      |         | HV      |       |
|   | 8   | nd      | nd      | tr(0.1) |     |       | tr(0.1) |         | HV      |       |
|   | 9   | nd      | ---     | nd      |     |       | tr(0.1) |         | HV      |       |
|   | 10  | nd      | tr(0.1) | tr(0.2) |     |       | tr(0.1) |         | HV      |       |
|   | 11  | nd      | nd      | nd      |     |       | nd      |         | HV      |       |
|   | 12  | nd      | nd      | ---     |     |       | tr(0.1) |         | HV      |       |
|   | 1   | tr(0.1) | nd      | ---     |     |       | tr(0.1) |         | HV      |       |
|   | 2   | nd      | nd      | nd      |     |       | nd      |         | HV      |       |
|   | 3   | nd      | nd      | tr(0.3) |     |       | tr(0.1) |         | HV      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月        | 測定値      |          |         | 検出下限値 | 定量下限値    | 月平均値    | 年平均値 | サンプラー |
|--|-----|----------|----------|----------|---------|-------|----------|---------|------|-------|
|  |     |          | 1日目      | 2日目      | 3日目     |       |          |         |      |       |
| [19-3]γ-1,2,5,6,9,10-ヘキサブromシクロデカ<br>ン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 5        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 6        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 7        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 8        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 9        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 10       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 11       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 12       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 1        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 2        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 3        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  | H22 | 4        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 5        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 6        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 7        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 8        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 9        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 10       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 11       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 12       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 1        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 2        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 3        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  | H23 | 4        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 5        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 6        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 7        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 8        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 9        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 10       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 11       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 12       | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 1        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 2        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  |     | 3        | /        | /        | /       | ---   | ---      | ---     | ---  | HV    |
|  | H24 | 4        | 8.6      | 1.0      | 14      | 0.1   | 0.3      | 7.9     | 1.6  | HV    |
|  |     | 5        | nd       | nd       | nd      |       |          | nd      |      | HV    |
|  |     | 6        | nd       | nd       | nd      |       |          | nd      |      | HV    |
|  |     | 7        | nd       | nd       | nd      |       |          | nd      |      | HV    |
|  |     | 8        | 0.4      | nd       | nd      |       |          | tr(0.2) |      | HV    |
|  |     | 9        | nd       | nd       | nd      |       |          | nd      |      | HV    |
|  |     | 10       | nd       | 0.3      | tr(0.2) |       |          | tr(0.2) |      | HV    |
|  |     | 11       | 2.3      | tr(0.2)  | tr(0.2) |       |          | 0.9     |      | HV    |
|  |     | 12       | 4.5      | 1.3      | 6.8     |       |          | 4.2     |      | HV    |
|  |     | 1        | 1.3      | 4.4      | 1.4     |       |          | 2.4     |      | HV    |
|  |     | 2        | nd       | nd       | nd      |       |          | nd      |      | HV    |
|  |     | 3        | 4.7      | 4.2      | 2.3     |       |          | 3.7     |      | HV    |
| H25  | 4   | nd       | nd       | 0.5      | 0.1     | 0.3   | tr(0.2)  | tr(0.2) | HV   |       |
|  | 5   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 6   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 7   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 8   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 9   | nd       | 0.3      | tr(0.1)  |         |       | tr(0.2)  |         | HV   |       |
|  | 10  | nd       | tr(0.2)  | nd       |         |       | tr(0.1)  |         | HV   |       |
|  | 11  | 0.8      | tr(0.1)  | 0.3      |         |       | 0.4      |         | HV   |       |
|  | 12  | 1.2      | 0.4      | 1.1      |         |       | 0.9      |         | HV   |       |
|  | 1   | 0.3      | tr(0.1)  | nd       |         |       | tr(0.2)  |         | HV   |       |
|  | 2   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 3   | nd       | tr(0.2)  | 0.4      |         |       | tr(0.2)  |         | HV   |       |
| H26  | 4   | tr(0.14) | tr(0.17) | tr(0.10) | 0.09    | 0.22  | tr(0.14) | 0.28    | HV   |       |
|  | 5   | nd       | 1.3      | 0.31     |         |       | 0.55     |         | HV   |       |
|  | 6   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 7   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 8   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 9   | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 10  | nd       | nd       | nd       |         |       | nd       |         | HV   |       |
|  | 11  | tr(0.19) | tr(0.21) | 0.70     |         |       | 0.37     |         | HV   |       |
|  | 12  | 2.7      | tr(0.21) | nd       |         |       | 0.99     |         | HV   |       |
|  | 1   | 0.24     | nd       | nd       |         |       | tr(0.11) |         | HV   |       |
|  | 2   | nd       | 1.0      | 1.7      |         |       | 0.92     |         | HV   |       |
|  | 3   | nd       | tr(0.12) | nd       |         |       | nd       |         | HV   |       |

| 調査対象物質   | 年度  | 月       | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|--|-----|---------|---------|---------|---------|-------|-------|---------|---------|-------|
|  |     |         | 1日目     | 2日目     | 3日目     |       |       |         |         |       |
| [19-3] γ-1,2,5,6,9,10-ヘキサブロモシクロドデカ<br>0<br>大気(単位: pg/m3) | H27 | 4       | nd      | 0.8     | nd      | 0.1   | 0.3   | 0.3     | 0.3     | HV    |
|  |     | 5       | nd      | 0.7     | 1.7     |       |       | 0.8     |         | HV    |
|  |     | 6       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10      | 0.5     | 0.9     | 0.3     |       |       | 0.6     |         | HV    |
|  |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12      | nd      | 0.8     | 2.7     |       |       | 1.2     |         | HV    |
|  |     | 1       | nd      | tr(0.2) | 1.3     |       |       | 0.5     |         | HV    |
|  |     | 2       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  | H28 | 4       | 2.4     | 0.4     | 0.4     | 0.1   | 0.3   | 1.1     | 0.7     | HV    |
|  |     | 5       | 1.1     | 0.3     | nd      |       |       | 0.5     |         | HV    |
|  |     | 6       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9       | nd      | nd      | 0.4     |       |       | tr(0.2) |         | HV    |
|  |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 11      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12      | 0.6     | nd      | tr(0.1) |       |       | 0.3     |         | HV    |
|  |     | 1       | tr(0.1) | tr(0.1) | tr(0.2) |       |       | tr(0.1) |         | HV    |
|  |     | 2       | 0.5     | 2.9     | tr(0.2) |       |       | 1.2     |         | HV    |
|  |     | 3       | 2.9     | 5.8     | 3.9     |       |       | 4.2     |         | HV    |
|  | H29 | 4       | tr(0.2) | 0.9     | nd      | 0.1   | 0.3   | 0.4     | 0.4     | HV    |
|  |     | 5       | tr(0.1) | 3.6     | 3.9     |       |       | 2.5     |         | HV    |
|  |     | 6       | 0.3     | nd      | 0.4     |       |       | 0.3     |         | HV    |
|  |     | 7       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8       | nd      | tr(0.2) | nd      |       |       | tr(0.1) |         | HV    |
|  |     | 9       | 0.3     | 0.4     | 0.3     |       |       | 0.3     |         | HV    |
|  |     | 10      | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 11      | nd      | tr(0.2) | 0.3     |       |       | tr(0.2) |         | HV    |
|  |     | 12      | 0.8     | nd      | tr(0.1) |       |       | 0.3     |         | HV    |
|  |     | 1       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2       | tr(0.1) | nd      | nd      |       |       | tr(0.1) |         | HV    |
|  |     | 3       | nd      | nd      | nd      |       |       | nd      |         | HV    |
|  | H30 | 4       | 0.5     | ---     | tr(0.2) | 0.1   | 0.3   | 0.4     | tr(0.2) | HV    |
|  |     | 5       | nd      | tr(0.1) | tr(0.1) |       |       | tr(0.1) |         | HV    |
|  |     | 6       | 0.3     | nd      | nd      |       |       | tr(0.1) |         | HV    |
| 7  |     | nd      | tr(0.1) | ---     | tr(0.1) |       |       | HV      |         |       |
| 8  |     | nd      | tr(0.1) | tr(0.1) | tr(0.1) |       |       | HV      |         |       |
| 9  |     | nd      | tr(0.1) | nd      | tr(0.1) |       |       | HV      |         |       |
| 10   |     | tr(0.2) | 0.4     | 0.5     | 0.4     |       |       | HV      |         |       |
| 11   |     | ---     | nd      | 1.8     | 0.9     |       |       | HV      |         |       |
| 12   |     | nd      | nd      | ---     | tr(0.1) |       |       | HV      |         |       |
| 1  |     | tr(0.1) | nd      | ---     | tr(0.1) |       |       | HV      |         |       |
| 2  |     | nd      | nd      | nd      | nd      |       |       | HV      |         |       |
| 3  |     | tr(0.1) | tr(0.1) | 0.9     | 0.4     |       |       | HV      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月       | 測定値      |          |      | 検出下限値 | 定量下限値    | 月平均値    | 年平均値 | サンプラー |
|---|-----|---------|----------|----------|------|-------|----------|---------|------|-------|
|   |     |         | 1日目      | 2日目      | 3日目  |       |          |         |      |       |
| [19-4] δ-1,2,5,6,9,10-ヘキサブromシクロデカン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4       |          |          |      | ---   | ---      | ---     | ---  | HV    |
|   |     | 5       |          |          |      |       |          | ---     |      | HV    |
|   |     | 6       |          |          |      |       |          | ---     |      | HV    |
|   |     | 7       |          |          |      |       |          | ---     |      | HV    |
|   |     | 8       |          |          |      |       |          | ---     |      | HV    |
|   |     | 9       |          |          |      |       |          | ---     |      | HV    |
|   |     | 10      |          |          |      |       |          | ---     |      | HV    |
|   |     | 11      |          |          |      |       |          | ---     |      | HV    |
|   |     | 12      |          |          |      |       |          | ---     |      | HV    |
|   |     | 1       |          |          |      |       |          | ---     |      | HV    |
|   |     | 2       |          |          |      |       |          | ---     |      | HV    |
|   |     | 3       |          |          |      |       |          | ---     |      | HV    |
|   | 4   |         |          |          | ---  | HV    |          |         |      |       |
|   | H22 | 4       |          |          |      | ---   | ---      | ---     | ---  | HV    |
|   |     | 5       |          |          |      |       |          | ---     |      | HV    |
|   |     | 6       |          |          |      |       |          | ---     |      | HV    |
|   |     | 7       |          |          |      |       |          | ---     |      | HV    |
|   |     | 8       |          |          |      |       |          | ---     |      | HV    |
|   |     | 9       |          |          |      |       |          | ---     |      | HV    |
|   |     | 10      |          |          |      |       |          | ---     |      | HV    |
|   |     | 11      |          |          |      |       |          | ---     |      | HV    |
|   |     | 12      |          |          |      |       |          | ---     |      | HV    |
|   |     | 1       |          |          |      |       |          | ---     |      | HV    |
|   |     | 2       |          |          |      |       |          | ---     |      | HV    |
|   |     | 3       |          |          |      |       |          | ---     |      | HV    |
|   | H23 | 4       |          |          |      | ---   | ---      | ---     | ---  | HV    |
|   |     | 5       |          |          |      |       |          | ---     |      | HV    |
|   |     | 6       |          |          |      |       |          | ---     |      | HV    |
|   |     | 7       |          |          |      |       |          | ---     |      | HV    |
|   |     | 8       |          |          |      |       |          | ---     |      | HV    |
|   |     | 9       |          |          |      |       |          | ---     |      | HV    |
|   |     | 10      |          |          |      |       |          | ---     |      | HV    |
|   |     | 11      |          |          |      |       |          | ---     |      | HV    |
|   |     | 12      |          |          |      |       |          | ---     |      | HV    |
|   |     | 1       |          |          |      |       |          | ---     |      | HV    |
|   |     | 2       |          |          |      |       |          | ---     |      | HV    |
|   |     | 3       |          |          |      |       |          | ---     |      | HV    |
|   | H24 | 4       | nd       | nd       | nd   | 0.2   | 0.4      | nd      | nd   | HV    |
|   |     | 5       | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 6       | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 7       | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 8       | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 9       | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 10      | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 11      | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 12      | nd       | nd       | 0.8  |       |          | tr(0.3) |      | HV    |
|   |     | 1       | nd       | nd       | nd   |       |          | nd      |      | HV    |
|   |     | 2       | nd       | nd       | nd   |       |          | nd      |      | HV    |
| 3   |     | nd      | nd       | nd       | nd   |       |          | HV      |      |       |
| H25   | 4   | nd      | nd       | nd       | 0.1  | 0.3   | nd       | tr(0.1) | HV   |       |
|   | 5   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 6   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 7   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 8   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 9   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 10  | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 11  | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 12  | tr(0.2) | tr(0.1)  | nd       |      |       | tr(0.1)  |         | HV   |       |
|   | 1   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 2   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 3   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
| H26   | 4   | nd      | nd       | nd       | 0.09 | 0.23  | nd       | nd      | HV   |       |
|   | 5   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 6   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 7   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 8   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 9   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 10  | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 11  | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 12  | 0.27    | tr(0.10) | nd       |      |       | tr(0.14) |         | HV   |       |
|   | 1   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |
|   | 2   | nd      | nd       | tr(0.14) |      |       | nd       |         | HV   |       |
|   | 3   | nd      | nd       | nd       |      |       | nd       |         | HV   |       |

| 調査対象物質   | 年度  | 月  | 測定値 |         |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|--|-----|----|-----|---------|---------|-------|-------|---------|---------|-------|
|  |     |    | 1日目 | 2日目     | 3日目     |       |       |         |         |       |
| [19-4] δ-1,2,5,6,9,10-ヘキサブロモシクロドデカ<br>0<br>大気(単位: pg/m3) | H27 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|  |     | 5  | nd  | nd      | tr(0.2) |       |       | tr(0.1) |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10 | nd  | tr(0.2) | nd      |       |       | tr(0.1) |         | HV    |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12 | nd  | nd      | tr(0.2) |       |       | tr(0.1) |         | HV    |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  | H28 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | nd      | HV    |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  | H29 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | nd      | HV    |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  | H30 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | nd      | HV    |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
| 7  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 8  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 9  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 10   |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 11   |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 12   |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 1  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 2  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 3  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月       | 測定値 |         |         | 検出下限値 | 定量下限値   | 月平均値    | 年平均値 | サンプラー |  |
|--|-----|---------|-----|---------|---------|-------|---------|---------|------|-------|--|
|  |     |         | 1日目 | 2日目     | 3日目     |       |         |         |      |       |  |
| [19-5]ε-1,2,5,6,9,10-ヘキサブromシクロデカ<br>ン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4       |     |         |         | ---   | ---     | ---     | ---  | HV    |  |
|  |     | 5       |     |         |         |       |         |         |      |       |  |
|  |     | 6       |     |         |         |       |         |         |      |       |  |
|  |     | 7       |     |         |         |       |         |         |      |       |  |
|  |     | 8       |     |         |         |       |         |         |      |       |  |
|  |     | 9       |     |         |         |       |         |         |      |       |  |
|  |     | 10      |     |         |         |       |         |         |      |       |  |
|  |     | 11      |     |         |         |       |         |         |      |       |  |
|  |     | 12      |     |         |         |       |         |         |      |       |  |
|  |     | 1       |     |         |         |       |         |         |      |       |  |
|  |     | 2       |     |         |         |       |         |         |      |       |  |
|  |     | 3       |     |         |         |       |         |         |      |       |  |
|  | H22 | 4       |     |         |         | ---   | ---     | ---     | ---  | HV    |  |
|  |     | 5       |     |         |         |       |         |         |      |       |  |
|  |     | 6       |     |         |         |       |         |         |      |       |  |
|  |     | 7       |     |         |         |       |         |         |      |       |  |
|  |     | 8       |     |         |         |       |         |         |      |       |  |
|  |     | 9       |     |         |         |       |         |         |      |       |  |
|  |     | 10      |     |         |         |       |         |         |      |       |  |
|  |     | 11      |     |         |         |       |         |         |      |       |  |
|  |     | 12      |     |         |         |       |         |         |      |       |  |
|  |     | 1       |     |         |         |       |         |         |      |       |  |
|  |     | 2       |     |         |         |       |         |         |      |       |  |
|  |     | 3       |     |         |         |       |         |         |      |       |  |
|  | H23 | 4       |     |         |         | ---   | ---     | ---     | ---  | HV    |  |
|  |     | 5       |     |         |         |       |         |         |      |       |  |
|  |     | 6       |     |         |         |       |         |         |      |       |  |
|  |     | 7       |     |         |         |       |         |         |      |       |  |
|  |     | 8       |     |         |         |       |         |         |      |       |  |
|  |     | 9       |     |         |         |       |         |         |      |       |  |
|  |     | 10      |     |         |         |       |         |         |      |       |  |
|  |     | 11      |     |         |         |       |         |         |      |       |  |
|  |     | 12      |     |         |         |       |         |         |      |       |  |
|  |     | 1       |     |         |         |       |         |         |      |       |  |
|  |     | 2       |     |         |         |       |         |         |      |       |  |
|  |     | 3       |     |         |         |       |         |         |      |       |  |
|  | H24 | 4       | nd  | nd      | tr(0.4) | 0.2   | 0.6     | tr(0.2) | nd   | HV    |  |
|  |     | 5       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 6       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 7       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 8       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 9       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 10      | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 11      | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 12      | nd  | nd      | tr(0.4) |       |         | tr(0.2) |      |       |  |
|  |     | 1       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 2       | nd  | nd      | nd      |       |         | nd      |      |       |  |
|  |     | 3       | nd  | nd      | nd      |       |         | nd      |      |       |  |
| H25  | 4   | nd      | nd  | nd      | 0.2     | 0.4   | nd      | nd      | HV   |       |  |
|  | 5   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 6   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 7   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 8   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 9   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 10  | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 11  | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 12  | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 1   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 2   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 3   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
| H26  | 4   | nd      | nd  | nd      | 0.1     | 0.3   | nd      | tr(0.1) | HV   |       |  |
|  | 5   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 6   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 7   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 8   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 9   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 10  | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 11  | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 12  | tr(0.2) | nd  | nd      |         |       | tr(0.1) |         |      |       |  |
|  | 1   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |
|  | 2   | nd      | nd  | tr(0.1) |         |       | tr(0.1) |         |      |       |  |
|  | 3   | nd      | nd  | nd      |         |       | nd      |         |      |       |  |

| 調査対象物質   | 年度  | 月  | 測定値 |         |         | 検出下限値 | 定量下限値 | 月平均値    | 年平均値    | サンプラー |
|--|-----|----|-----|---------|---------|-------|-------|---------|---------|-------|
|  |     |    | 1日目 | 2日目     | 3日目     |       |       |         |         |       |
| [19-5] ε-1,2,5,6,9,10-ヘキサブロモシクロドデカ<br>0<br>大気(単位: pg/m3) | H27 | 4  | nd  | nd      | nd      | 0.1   | 0.3   | nd      | tr(0.1) | HV    |
|  |     | 5  | nd  | nd      | tr(0.2) |       |       | tr(0.1) |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10 | nd  | tr(0.1) | nd      |       |       | tr(0.1) |         | HV    |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  | H28 | 4  | nd  | nd      | nd      | 0.2   | 0.6   | nd      | nd      | HV    |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3  | nd  | tr(0.2) | nd      |       |       | nd      |         | HV    |
|  | H29 | 4  | nd  | nd      | nd      | 0.3   | 0.7   | nd      | nd      | HV    |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 7  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 8  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 9  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 10 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 11 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 12 | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 1  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 2  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 3  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  | H30 | 4  | nd  | nd      | nd      | 0.2   | 0.5   | nd      | nd      | HV    |
|  |     | 5  | nd  | nd      | nd      |       |       | nd      |         | HV    |
|  |     | 6  | nd  | nd      | nd      |       |       | nd      |         | HV    |
| 7  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 8  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 9  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 10   |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 11   |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 12   |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 1  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 2  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |
| 3  |     | nd | nd  | nd      | nd      |       |       | HV      |         |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20] 総ポリ塩化ナフタレン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
| H25   | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
| H26   | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20] 総ポリ塩化ナフタレン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   |     | H28 | 4   | 9.4 | 10  |       |       |      |      | 23    |
|   | 5   |     | 9.7 | 9.9 | 11  | HV    |       |      |      |       |
|   | 6   |     | 14  | 11  | 15  | HV    |       |      |      |       |
|   | 7   |     | 13  | 9.0 | 9.2 | HV    |       |      |      |       |
|   | 8   |     | 16  | 12  | 100 | HV    |       |      |      |       |
|   | 9   |     | 24  | 17  | 13  | HV    |       |      |      |       |
|   | 10  |     | 17  | 13  | 11  | HV    |       |      |      |       |
|   | 11  |     | 18  | 20  | 15  | HV    |       |      |      |       |
|   | 12  |     | 22  | 10  | 9.1 | HV    |       |      |      |       |
|   | 1   |     | 8.9 | 10  | 20  | HV    |       |      |      |       |
|   | 2   |     | 27  | 16  | 23  | HV    |       |      |      |       |
|   | 3   |     | 11  | 20  | 10  | HV    |       |      |      |       |
|   | H29 |     | 4   | 25  | 13  | 18    | 0.27  | 0.74 | 19   | 14    |
|   |     | 5   | 9.6 | 10  | 8.3 | HV    |       |      |      |       |
|   |     | 6   | 13  | 19  | 11  | HV    |       |      |      |       |
|   |     | 7   | 16  | 15  | 12  | HV    |       |      |      |       |
|   |     | 8   | 14  | 13  | 13  | HV    |       |      |      |       |
|   |     | 9   | 18  | 14  | 31  | HV    |       |      |      |       |
|   |     | 10  | 14  | 12  | 12  | HV    |       |      |      |       |
|   |     | 11  | 20  | 16  | 8.9 | HV    |       |      |      |       |
|   |     | 12  | 18  | 17  | 13  | HV    |       |      |      |       |
|   |     | 1   | 12  | 14  | 12  | HV    |       |      |      |       |
|   |     | 2   | 21  | 8.1 | 7.9 | HV    |       |      |      |       |
|   |     | 3   | 14  | 11  | 16  | HV    |       |      |      |       |
|   |     | H30 | 4   | 13  | 9.0 | 7.0   |       |      |      |       |
|   | 5   |     | 13  | 10  | 9.0 | HV    |       |      |      |       |
|   | 6   |     | 14  | 11  | 9.0 | HV    |       |      |      |       |
|   | 7   |     | 17  | 10  | 11  | HV    |       |      |      |       |
|   | 8   |     | 18  | 14  | 14  | HV    |       |      |      |       |
|   | 9   |     | 17  | 23  | 10  | HV    |       |      |      |       |
| 10  | 11  |     | 10  | 8.0 | HV  |       |       |      |      |       |
| 11  | 10  |     | 9.0 | 13  | HV  |       |       |      |      |       |
| 12  | 17  |     | 14  | 16  | HV  |       |       |      |      |       |
| 1   | 19  |     | 22  | 18  | HV  |       |       |      |      |       |
| 2   | 12  |     | 8.0 | 15  | HV  |       |       |      |      |       |
| 3   | 10  |     | 9.0 | 11  | HV  |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-1] モノ塩化ナフタレン類<br>大気(単位 : pg/m <sup>3</sup> )<br>調査地点 : 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
| H25   | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
| H26   | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|   | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |

| 調査対象物質  | 年度   | 月   | 測定値  |      |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|------|-----|------|------|-----|-------|-------|------|------|-------|
|   |      |     | 1日目  | 2日目  | 3日目 |       |       |      |      |       |
| [20-1] モノ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27  | 4   |      |      |     | ---   | ---   | ---  | ---  | HV    |
|   |      | 5   |      |      |     |       |       |      |      | HV    |
|   |      | 6   |      |      |     |       |       |      |      | HV    |
|   |      | 7   |      |      |     |       |       |      |      | HV    |
|   |      | 8   |      |      |     |       |       |      |      | HV    |
|   |      | 9   |      |      |     |       |       |      |      | HV    |
|   |      | 10  |      |      |     |       |       |      |      | HV    |
|   |      | 11  |      |      |     |       |       |      |      | HV    |
|   |      | 12  |      |      |     |       |       |      |      | HV    |
|   |      | 1   |      |      |     |       |       |      |      | HV    |
|   |      | 2   |      |      |     |       |       |      |      | HV    |
|   |      | 3   |      |      |     |       |       |      |      | HV    |
|   |      | H28 | 4    | 4.3  | 5.6 |       |       |      |      | 15    |
|   | 5    |     | 5.2  | 5.9  | 6.2 | HV    |       |      |      |       |
|   | 6    |     | 6.7  | 4.9  | 8.6 | HV    |       |      |      |       |
|   | 7    |     | 6.4  | 5.1  | 5.5 | HV    |       |      |      |       |
|   | 8    |     | 5.5  | 5.5  | 7.3 | HV    |       |      |      |       |
|   | 9    |     | 16   | 11   | 6.1 | HV    |       |      |      |       |
|   | 10   |     | 7.0  | 7.8  | 7.2 | HV    |       |      |      |       |
|   | 11   |     | 9.8  | 13   | 9.8 | HV    |       |      |      |       |
|   | 12   |     | 15   | 6.1  | 5.6 | HV    |       |      |      |       |
|   | 1    |     | 5.6  | 6.0  | 14  | HV    |       |      |      |       |
|   | 2    |     | 17   | 9.4  | 15  | HV    |       |      |      |       |
|   | 3    |     | 6.1  | 11   | 5.3 | HV    |       |      |      |       |
|   | H29  |     | 4    | 14   | 6.4 | 9.8   | 0.1   | 0.3  | 10   | 8.1   |
|   |      | 5   | 5.6  | 5.3  | 3.9 | HV    |       |      |      |       |
|   |      | 6   | 6.0  | 9.1  | 5.1 | HV    |       |      |      |       |
|   |      | 7   | 7.2  | 5.9  | 4.9 | HV    |       |      |      |       |
|   |      | 8   | 6.1  | 6.5  | 7.5 | HV    |       |      |      |       |
|   |      | 9   | 8.2  | 6.9  | 21  | HV    |       |      |      |       |
|   |      | 10  | 7.1  | 6.2  | 6.4 | HV    |       |      |      |       |
|   |      | 11  | 13   | 11   | 4.5 | HV    |       |      |      |       |
|   |      | 12  | 13   | 8.5  | 8.8 | HV    |       |      |      |       |
|   |      | 1   | 7.0  | 6.6  | 6.1 | HV    |       |      |      |       |
|   |      | 2   | 16   | 5.2  | 4.9 | HV    |       |      |      |       |
|   |      | 3   | 9.2  | 6.8  | 12  | HV    |       |      |      |       |
|   |      | H30 | 4    | 8.5  | 5.0 | 4.2   |       |      |      |       |
|   | 5    |     | 5.5  | 4.6  | 3.7 | HV    |       |      |      |       |
|   | 6    |     | 6.6  | 4.9  | 4.8 | HV    |       |      |      |       |
| 7   | 9.8  |     | 6.0  | 6.5  | HV  |       |       |      |      |       |
| 8   | 10.7 |     | 8.3  | 8.5  | HV  |       |       |      |      |       |
| 9   | 10.6 |     | 14.2 | 5.1  | HV  |       |       |      |      |       |
| 10  | 5.5  |     | 6.1  | 4.5  | HV  |       |       |      |      |       |
| 11  | 5.6  |     | 4.3  | 5.0  | HV  |       |       |      |      |       |
| 12  | 7.6  |     | 7.4  | 9.9  | HV  |       |       |      |      |       |
| 1   | 13.6 |     | 16.8 | 13.7 | HV  |       |       |      |      |       |
| 2   | 7.4  |     | 4.0  | 10.1 | HV  |       |       |      |      |       |
| 3   | 5.2  |     | 5.8  | 7.2  | HV  |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-2] ジ塩化ナフタレン類<br>大気(単位 : pg/m <sup>3</sup> )<br>調査地点 : 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質   | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |    |
|--|-----|-----|-----|-----|-----|-------|-------|------|------|-------|----|
|  |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |    |
| [20-2] ジ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |    |
|  |     | 5   |     |     |     |       |       |      |      | HV    |    |
|  |     | 6   |     |     |     |       |       |      |      | HV    |    |
|  |     | 7   |     |     |     |       |       |      |      | HV    |    |
|  |     | 8   |     |     |     |       |       |      |      | HV    |    |
|  |     | 9   |     |     |     |       |       |      |      | HV    |    |
|  |     | 10  |     |     |     |       |       |      |      | HV    |    |
|  |     | 11  |     |     |     |       |       |      |      | HV    |    |
|  |     | 12  |     |     |     |       |       |      |      | HV    |    |
|  |     | 1   |     |     |     |       |       |      |      | HV    |    |
|  |     | 2   |     |     |     |       |       |      |      | HV    |    |
|  |     | 3   |     |     |     |       |       |      |      | HV    |    |
|  |     | H28 | 4   | 2.2 | 2.1 | 4.5   | 0.07  | 0.17 | 2.9  | 3.1   | HV |
|  | 5   |     | 1.9 | 1.7 | 2.0 | HV    |       |      |      |       |    |
|  | 6   |     | 2.4 | 1.9 | 2.0 | HV    |       |      |      |       |    |
|  | 7   |     | 1.6 | 1.1 | 1.2 | HV    |       |      |      |       |    |
|  | 8   |     | 4.0 | 1.6 | 1.1 | HV    |       |      |      |       |    |
|  | 9   |     | 3.0 | 2.0 | 3.0 | HV    |       |      |      |       |    |
|  | 10  |     | 5.8 | 2.9 | 2.2 | HV    |       |      |      |       |    |
|  | 11  |     | 4.6 | 3.9 | 3.0 | HV    |       |      |      |       |    |
|  | 12  |     | 4.1 | 2.3 | 1.8 | HV    |       |      |      |       |    |
|  | 1   |     | 1.9 | 2.4 | 2.8 | HV    |       |      |      |       |    |
|  | 2   |     | 6.2 | 4.1 | 5.1 | HV    |       |      |      |       |    |
|  | 3   |     | 2.7 | 4.8 | 2.5 | HV    |       |      |      |       |    |
|  |     | H29 | 4   | 5.3 | 2.9 | 4.7   | 0.03  | 0.07 | 4.3  | 3.1   | HV |
|  | 5   |     | 1.8 | 2.7 | 1.8 | HV    |       |      |      |       |    |
|  | 6   |     | 3.2 | 5.1 | 2.3 | HV    |       |      |      |       |    |
|  | 7   |     | 3.8 | 3.9 | 2.7 | HV    |       |      |      |       |    |
|  | 8   |     | 3.5 | 2.7 | 2.4 | HV    |       |      |      |       |    |
|  | 9   |     | 4.6 | 3.4 | 5.4 | HV    |       |      |      |       |    |
|  | 10  |     | 2.9 | 2.4 | 2.6 | HV    |       |      |      |       |    |
|  | 11  |     | 4.1 | 2.8 | 1.7 | HV    |       |      |      |       |    |
|  | 12  |     | 2.9 | 4.2 | 2.4 | HV    |       |      |      |       |    |
|  | 1   |     | 2.7 | 2.9 | 2.6 | HV    |       |      |      |       |    |
|  | 2   |     | 3.2 | 1.9 | 1.9 | HV    |       |      |      |       |    |
|  | 3   |     | 2.7 | 2.4 | 2.4 | HV    |       |      |      |       |    |
|  |     | H30 | 4   | 2.9 | 1.9 | 1.6   | 0.02  | 0.05 | 2.1  | 2.7   | HV |
|  | 5   |     | 3.7 | 2.7 | 2.3 | HV    |       |      |      |       |    |
|  | 6   |     | 3.9 | 3.1 | 2.4 | HV    |       |      |      |       |    |
|  | 7   |     | 4.0 | 2.2 | 2.1 | HV    |       |      |      |       |    |
|  | 8   |     | 4.1 | 2.6 | 2.3 | HV    |       |      |      |       |    |
|  | 9   |     | 3.5 | 3.9 | 2.2 | HV    |       |      |      |       |    |
| 10   | 2.4 |     | 1.9 | 1.7 | HV  |       |       |      |      |       |    |
| 11   | 2.1 |     | 1.7 | 3.2 | HV  |       |       |      |      |       |    |
| 12   | 4.1 |     | 3.7 | 3.0 | HV  |       |       |      |      |       |    |
| 1  | 2.7 |     | 3.1 | 2.3 | HV  |       |       |      |      |       |    |
| 2  | 2.8 |     | 1.8 | 2.4 | HV  |       |       |      |      |       |    |
| 3  | 2.6 |     | 1.8 | 2.3 | HV  |       |       |      |      |       |    |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-3]トリ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質   | 年度  | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|-----|------|------|------|-------|-------|------|------|-------|
|  |     |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [20-3] トリ塩化ナフタレン類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |      |      |      | ---   | ---   | ---  | ---  | HV    |
|  |     | 5   |      |      |      |       |       |      |      | HV    |
|  |     | 6   |      |      |      |       |       |      |      | HV    |
|  |     | 7   |      |      |      |       |       |      |      | HV    |
|  |     | 8   |      |      |      |       |       |      |      | HV    |
|  |     | 9   |      |      |      |       |       |      |      | HV    |
|  |     | 10  |      |      |      |       |       |      |      | HV    |
|  |     | 11  |      |      |      |       |       |      |      | HV    |
|  |     | 12  |      |      |      |       |       |      |      | HV    |
|  |     | 1   |      |      |      |       |       |      |      | HV    |
|  |     | 2   |      |      |      |       |       |      |      | HV    |
|  |     | 3   |      |      |      |       |       |      |      | HV    |
|  |     | H28 | 4    | 1.5  | 1.3  |       |       |      |      | 1.7   |
|  | 5   |     | 1.5  | 1.3  | 1.7  | HV    |       |      |      |       |
|  | 6   |     | 2.4  | 2.3  | 1.9  | HV    |       |      |      |       |
|  | 7   |     | 2.4  | 1.2  | 1.3  | HV    |       |      |      |       |
|  | 8   |     | 2.9  | 2.2  | 9.9  | HV    |       |      |      |       |
|  | 9   |     | 2.1  | 1.6  | 1.9  | HV    |       |      |      |       |
|  | 10  |     | 2.2  | 1.3  | 1.0  | HV    |       |      |      |       |
|  | 11  |     | 2.0  | 1.9  | 1.5  | HV    |       |      |      |       |
|  | 12  |     | 1.5  | 0.89 | 0.94 | HV    |       |      |      |       |
|  | 1   |     | 0.77 | 1.2  | 2.0  | HV    |       |      |      |       |
|  | 2   |     | 2.3  | 1.3  | 1.8  | HV    |       |      |      |       |
|  | 3   |     | 0.97 | 1.8  | 1.2  | HV    |       |      |      |       |
|  | H29 |     | 4    | 3.0  | 2.0  | 1.6   | 0.03  | 0.07 | 2.2  | 1.6   |
|  |     | 5   | 1.1  | 1.1  | 1.3  | HV    |       |      |      |       |
|  |     | 6   | 1.7  | 2.3  | 2.0  | HV    |       |      |      |       |
|  |     | 7   | 2.1  | 2.7  | 2.2  | HV    |       |      |      |       |
|  |     | 8   | 2.2  | 2.0  | 1.3  | HV    |       |      |      |       |
|  |     | 9   | 2.6  | 1.8  | 1.8  | HV    |       |      |      |       |
|  |     | 10  | 1.9  | 1.5  | 1.6  | HV    |       |      |      |       |
|  |     | 11  | 1.4  | 1.1  | 0.95 | HV    |       |      |      |       |
|  |     | 12  | 1.1  | 2.0  | 1.1  | HV    |       |      |      |       |
|  |     | 1   | 1.0  | 1.9  | 1.3  | HV    |       |      |      |       |
|  |     | 2   | 1.1  | 0.52 | 0.60 | HV    |       |      |      |       |
|  |     | 3   | 1.3  | 1.3  | 1.2  | HV    |       |      |      |       |
|  |     | H30 | 4    | 1.0  | 1.0  | 0.80  |       |      |      |       |
|  | 5   |     | 1.5  | 1.3  | 1.5  | HV    |       |      |      |       |
|  | 6   |     | 1.3  | 1.3  | 1.0  | HV    |       |      |      |       |
|  | 7   |     | 1.1  | 0.60 | 0.80 | HV    |       |      |      |       |
|  | 8   |     | 1.4  | 1.2  | 1.2  | HV    |       |      |      |       |
|  | 9   |     | 1.3  | 2.1  | 1.0  | HV    |       |      |      |       |
| 10   | 1.1 |     | 1.0  | 0.80 | HV   |       |       |      |      |       |
| 11   | 1.0 |     | 1.2  | 2.5  | HV   |       |       |      |      |       |
| 12   | 2.1 |     | 1.3  | 0.80 | HV   |       |       |      |      |       |
| 1  | 1.3 |     | 1.2  | 1.0  | HV   |       |       |      |      |       |
| 2  | 1.1 |     | 1.2  | 1.4  | HV   |       |       |      |      |       |
| 3  | 1.0 |     | 1.1  | 0.90 | HV   |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-4] テトラ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
| H25  | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
| H26  | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |

| 調査対象物質  | 年度   | 月   | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|------|-----|------|------|------|-------|-------|------|------|-------|
|   |      |     | 1日目  | 2日目  | 3日目  |       |       |      |      |       |
| [20-4] テトラ塩化ナフタレン類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27  | 4   |      |      |      | ---   | ---   | ---  | ---  | HV    |
|   |      | 5   |      |      |      |       |       |      |      | HV    |
|   |      | 6   |      |      |      |       |       |      |      | HV    |
|   |      | 7   |      |      |      |       |       |      |      | HV    |
|   |      | 8   |      |      |      |       |       |      |      | HV    |
|   |      | 9   |      |      |      |       |       |      |      | HV    |
|   |      | 10  |      |      |      |       |       |      |      | HV    |
|   |      | 11  |      |      |      |       |       |      |      | HV    |
|   |      | 12  |      |      |      |       |       |      |      | HV    |
|   |      | 1   |      |      |      |       |       |      |      | HV    |
|   |      | 2   |      |      |      |       |       |      |      | HV    |
|   |      | 3   |      |      |      |       |       |      |      | HV    |
|   |      | H28 | 4    | 1.2  | 1.0  |       |       |      |      | 1.9   |
|   | 5    |     | 1.0  | 0.89 | 1.3  | HV    |       |      |      |       |
|   | 6    |     | 2.3  | 2.1  | 2.0  | HV    |       |      |      |       |
|   | 7    |     | 2.1  | 1.5  | 1.1  | HV    |       |      |      |       |
|   | 8    |     | 3.3  | 2.3  | 7.6  | HV    |       |      |      |       |
|   | 9    |     | 2.4  | 1.9  | 1.9  | HV    |       |      |      |       |
|   | 10   |     | 1.8  | 1.1  | 0.76 | HV    |       |      |      |       |
|   | 11   |     | 1.2  | 1.0  | 0.67 | HV    |       |      |      |       |
|   | 12   |     | 0.84 | 0.72 | 0.64 | HV    |       |      |      |       |
|   | 1    |     | 0.55 | 0.74 | 1.1  | HV    |       |      |      |       |
|   | 2    |     | 1.5  | 1.1  | 1.2  | HV    |       |      |      |       |
|   | 3    |     | 0.71 | 1.4  | 0.93 | HV    |       |      |      |       |
|   | H29  |     | 4    | 2.6  | 1.7  | 1.7   | 0.03  | 0.09 | 2.0  | 1.5   |
|   |      | 5   | 1.0  | 0.88 | 1.1  | HV    |       |      |      |       |
|   |      | 6   | 1.9  | 2.5  | 1.5  | HV    |       |      |      |       |
|   |      | 7   | 2.4  | 2.3  | 2.0  | HV    |       |      |      |       |
|   |      | 8   | 2.4  | 1.9  | 1.1  | HV    |       |      |      |       |
|   |      | 9   | 2.7  | 2.0  | 2.3  | HV    |       |      |      |       |
|   |      | 10  | 2.1  | 1.6  | 1.3  | HV    |       |      |      |       |
|   |      | 11  | 1.2  | 0.73 | 1.3  | HV    |       |      |      |       |
|   |      | 12  | 0.74 | 1.8  | 0.83 | HV    |       |      |      |       |
|   |      | 1   | 0.82 | 1.7  | 1.5  | HV    |       |      |      |       |
|   |      | 2   | 0.66 | 0.36 | 0.39 | HV    |       |      |      |       |
|   |      | 3   | 0.65 | 0.65 | 0.60 | HV    |       |      |      |       |
|   |      | H30 | 4    | 0.80 | 0.60 | 0.70  |       |      |      |       |
|   | 5    |     | 1.7  | 1.5  | 1.6  | HV    |       |      |      |       |
|   | 6    |     | 1.8  | 1.4  | 1.0  | HV    |       |      |      |       |
|   | 7    |     | 1.5  | 1.2  | 0.90 | HV    |       |      |      |       |
|   | 8    |     | 1.7  | 1.2  | 1.3  | HV    |       |      |      |       |
|   | 9    |     | 1.5  | 2.2  | 1.6  | HV    |       |      |      |       |
| 10  | 1.3  |     | 0.90 | 0.70 | HV   |       |       |      |      |       |
| 11  | 1.4  |     | 1.3  | 2.2  | HV   |       |       |      |      |       |
| 12  | 3.1  |     | 1.5  | 2.0  | HV   |       |       |      |      |       |
| 1   | 0.80 |     | 0.60 | 0.60 | HV   |       |       |      |      |       |
| 2   | 0.80 |     | 0.80 | 0.90 | HV   |       |       |      |      |       |
| 3   | 0.80 |     | 0.60 | 0.60 | HV   |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-5] ペンタ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度   | 月   | 測定値  |          |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|------|-----|------|----------|------|-------|-------|------|------|-------|
|   |      |     | 1日目  | 2日目      | 3日目  |       |       |      |      |       |
| [20-5] ペンタ塩化ナフタレン類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27  | 4   |      |          |      | ---   | ---   | ---  | ---  | HV    |
|   |      | 5   |      |          |      |       |       |      |      | HV    |
|   |      | 6   |      |          |      |       |       |      |      | HV    |
|   |      | 7   |      |          |      |       |       |      |      | HV    |
|   |      | 8   |      |          |      |       |       |      |      | HV    |
|   |      | 9   |      |          |      |       |       |      |      | HV    |
|   |      | 10  |      |          |      |       |       |      |      | HV    |
|   |      | 11  |      |          |      |       |       |      |      | HV    |
|   |      | 12  |      |          |      |       |       |      |      | HV    |
|   |      | 1   |      |          |      |       |       |      |      | HV    |
|   |      | 2   |      |          |      |       |       |      |      | HV    |
|   |      | 3   |      |          |      |       |       |      |      | HV    |
|   |      | H28 | 4    | 0.14     | 0.09 |       |       |      |      | 0.17  |
|   | 5    |     | 0.11 | 0.09     | 0.19 | HV    |       |      |      |       |
|   | 6    |     | 0.17 | 0.13     | 0.17 | HV    |       |      |      |       |
|   | 7    |     | 0.14 | 0.10     | 0.08 | HV    |       |      |      |       |
|   | 8    |     | 0.27 | 0.16     | 0.58 | HV    |       |      |      |       |
|   | 9    |     | 0.19 | 0.14     | 0.14 | HV    |       |      |      |       |
|   | 10   |     | 0.13 | 0.10     | 0.06 | HV    |       |      |      |       |
|   | 11   |     | 0.13 | 0.15     | 0.09 | HV    |       |      |      |       |
|   | 12   |     | 0.17 | 0.07     | 0.07 | HV    |       |      |      |       |
|   | 1    |     | 0.05 | 0.08     | 0.20 | HV    |       |      |      |       |
|   | 2    |     | 0.31 | 0.15     | 0.24 | HV    |       |      |      |       |
|   | 3    |     | 0.15 | 0.33     | 0.22 | HV    |       |      |      |       |
|   | H29  |     | 4    | 0.35     | 0.30 | 0.28  | 0.03  | 0.08 | 0.31 | 0.23  |
|   |      | 5   | 0.11 | 0.14     | 0.13 | HV    |       |      |      |       |
|   |      | 6   | 0.20 | 0.29     | 0.17 | HV    |       |      |      |       |
|   |      | 7   | 0.24 | 0.25     | 0.18 | HV    |       |      |      |       |
|   |      | 8   | 0.28 | 0.28     | 0.20 | HV    |       |      |      |       |
|   |      | 9   | 0.32 | 0.30     | 0.31 | HV    |       |      |      |       |
|   |      | 10  | 0.23 | 0.22     | 0.18 | HV    |       |      |      |       |
|   |      | 11  | 0.21 | 0.15     | 0.37 | HV    |       |      |      |       |
|   |      | 12  | 0.30 | 0.37     | 0.25 | HV    |       |      |      |       |
|   |      | 1   | 0.15 | 0.48     | 0.39 | HV    |       |      |      |       |
|   |      | 2   | 0.22 | tr(0.07) | 0.08 | HV    |       |      |      |       |
|   |      | 3   | 0.12 | 0.11     | 0.17 | HV    |       |      |      |       |
|   |      | H30 | 4    | 0.15     | 0.11 | 0.09  |       |      |      |       |
|   | 5    |     | 0.30 | 0.23     | 0.17 | HV    |       |      |      |       |
|   | 6    |     | 0.28 | 0.16     | 0.10 | HV    |       |      |      |       |
| 7   | 0.30 |     | 0.13 | 0.18     | HV   |       |       |      |      |       |
| 8   | 0.22 |     | 0.25 | 0.25     | HV   |       |       |      |      |       |
| 9   | 0.24 |     | 0.29 | 0.17     | HV   |       |       |      |      |       |
| 10  | 0.13 |     | 0.13 | 0.12     | HV   |       |       |      |      |       |
| 11  | 0.20 |     | 0.19 | 0.19     | HV   |       |       |      |      |       |
| 12  | 0.44 |     | 0.24 | 0.32     | HV   |       |       |      |      |       |
| 1   | 0.14 |     | 0.15 | 0.13     | HV   |       |       |      |      |       |
| 2   | 0.14 |     | 0.13 | 0.17     | HV   |       |       |      |      |       |
| 3   | 0.11 |     | 0.10 | 0.12     | HV   |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-6] ヘキサ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
| H25  | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
| H26  | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |

| 調査対象物質  | 年度       | 月        | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値 | 年平均値 | サンプラー    |          |
|---|----------|----------|----------|----------|----------|----------|-------|------|------|----------|----------|
|   |          |          | 1日目      | 2日目      | 3日目      |          |       |      |      |          |          |
| [20-6] ヘキサ塩化ナフタレン類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27      | 4        |          |          |          | ---      | ---   | ---  | ---  | HV       |          |
|   |          | 5        |          |          |          |          |       |      |      | HV       |          |
|   |          | 6        |          |          |          |          |       |      |      | HV       |          |
|   |          | 7        |          |          |          |          |       |      |      | HV       |          |
|   |          | 8        |          |          |          |          |       |      |      | HV       |          |
|   |          | 9        |          |          |          |          |       |      |      | HV       |          |
|   |          | 10       |          |          |          |          |       |      |      | HV       |          |
|   |          | 11       |          |          |          |          |       |      |      | HV       |          |
|   |          | 12       |          |          |          |          |       |      |      | HV       |          |
|   |          | 1        |          |          |          |          |       |      |      | HV       |          |
|   |          | 2        |          |          |          |          |       |      |      | HV       |          |
|   |          | 3        |          |          |          |          |       |      |      | HV       |          |
|   |          |          | H28      | 4        | tr(0.03) |          |       |      |      | nd       | tr(0.03) |
|   | 5        | tr(0.03) |          | nd       | nd       | HV       |       |      |      |          |          |
|   | 6        | nd       |          | nd       | tr(0.03) | HV       |       |      |      |          |          |
|   | 7        | nd       |          | nd       | nd       | HV       |       |      |      |          |          |
|   | 8        | tr(0.03) |          | nd       | 0.11     | HV       |       |      |      |          |          |
|   | 9        | nd       |          | nd       | nd       | HV       |       |      |      |          |          |
|   | 10       | nd       |          | nd       | nd       | HV       |       |      |      |          |          |
|   | 11       | 0.04     |          | 0.04     | tr(0.03) | HV       |       |      |      |          |          |
|   | 12       | 0.06     |          | nd       | nd       | HV       |       |      |      |          |          |
|   | 1        | nd       |          | nd       | 0.06     | HV       |       |      |      |          |          |
|   | 2        | 0.10     |          | 0.04     | 0.06     | HV       |       |      |      |          |          |
|   | 3        | 0.05     |          | 0.13     | 0.09     | HV       |       |      |      |          |          |
|   |          | H29      | 4        | 0.08     | 0.09     | 0.05     | 0.02  | 0.04 | 0.07 | tr(0.03) | HV       |
|   | 5        |          | nd       | tr(0.03) | tr(0.03) | HV       |       |      |      |          |          |
|   | 6        |          | nd       | 0.04     | tr(0.03) | HV       |       |      |      |          |          |
|   | 7        |          | nd       | 0.04     | nd       | HV       |       |      |      |          |          |
|   | 8        |          | nd       | nd       | nd       | HV       |       |      |      |          |          |
|   | 9        |          | tr(0.03) | nd       | tr(0.03) | HV       |       |      |      |          |          |
|   | 10       |          | tr(0.03) | tr(0.02) | nd       | HV       |       |      |      |          |          |
|   | 11       |          | tr(0.03) | nd       | 0.04     | HV       |       |      |      |          |          |
|   | 12       |          | 0.07     | 0.06     | 0.05     | HV       |       |      |      |          |          |
|   | 1        |          | nd       | 0.12     | 0.07     | HV       |       |      |      |          |          |
|   | 2        |          | 0.06     | tr(0.02) | tr(0.02) | HV       |       |      |      |          |          |
|   | 3        |          | nd       | nd       | 0.04     | HV       |       |      |      |          |          |
|   |          |          | H30      | 4        | tr(0.03) | tr(0.02) |       |      |      |          | tr(0.01) |
|   | 5        | 0.07     |          | 0.05     | tr(0.02) | HV       |       |      |      |          |          |
|   | 6        | tr(0.02) |          | tr(0.01) | tr(0.01) | HV       |       |      |      |          |          |
|   | 7        | tr(0.02) |          | tr(0.01) | tr(0.01) | HV       |       |      |      |          |          |
|   | 8        | tr(0.02) |          | tr(0.01) | tr(0.01) | HV       |       |      |      |          |          |
|   | 9        | tr(0.03) |          | tr(0.04) | tr(0.01) | HV       |       |      |      |          |          |
| 10  | tr(0.01) | tr(0.02) |          | tr(0.02) | HV       |          |       |      |      |          |          |
| 11  | tr(0.01) | tr(0.01) |          | tr(0.01) | HV       |          |       |      |      |          |          |
| 12  | tr(0.04) | tr(0.04) |          | tr(0.04) | HV       |          |       |      |      |          |          |
| 1   | tr(0.04) | tr(0.03) |          | tr(0.03) | HV       |          |       |      |      |          |          |
| 2   | tr(0.03) | tr(0.02) |          | tr(0.03) | HV       |          |       |      |      |          |          |
| 3   | tr(0.02) | tr(0.03) |          | tr(0.04) | HV       |          |       |      |      |          |          |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-7] ヘプタ塩化ナフタレン類<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
| H25  | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
| H26  | 4   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 5   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 6   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 7   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 8   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 9   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 10  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 11  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 12  | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 1   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 2   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |
|  | 3   | /  | /   | /   | --- | ---   | ---   | ---  | HV   |       |

| 調査対象物質  | 年度       | 月   | 測定値      |          |          | 検出下限値 | 定量下限値 | 月平均値 | 年平均値     | サンプラー |
|---|----------|-----|----------|----------|----------|-------|-------|------|----------|-------|
|   |          |     | 1日目      | 2日目      | 3日目      |       |       |      |          |       |
| [20-7] ヘプタ塩化ナフタレン類<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27      | 4   |          |          |          | ---   | ---   | ---  | ---      | HV    |
|   |          | 5   |          |          |          |       |       |      |          | HV    |
|   |          | 6   |          |          |          |       |       |      |          | HV    |
|   |          | 7   |          |          |          |       |       |      |          | HV    |
|   |          | 8   |          |          |          |       |       |      |          | HV    |
|   |          | 9   |          |          |          |       |       |      |          | HV    |
|   |          | 10  |          |          |          |       |       |      |          | HV    |
|   |          | 11  |          |          |          |       |       |      |          | HV    |
|   |          | 12  |          |          |          |       |       |      |          | HV    |
|   |          | 1   |          |          |          |       |       |      |          | HV    |
|   |          | 2   |          |          |          |       |       |      |          | HV    |
|   |          | 3   |          |          |          |       |       |      |          | HV    |
|   |          | H28 | 4        | nd       | nd       |       |       |      |          | nd    |
|   | 5        |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 6        |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 7        |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 8        |     | nd       | nd       | tr(0.02) | HV    |       |      |          |       |
|   | 9        |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 10       |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 11       |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 12       |     | tr(0.03) | nd       | nd       | HV    |       |      |          |       |
|   | 1        |     | nd       | nd       | nd       | HV    |       |      |          |       |
|   | 2        |     | tr(0.03) | nd       | nd       | HV    |       |      |          |       |
|   | 3        |     | tr(0.03) | 0.07     | 0.07     | HV    |       |      |          |       |
|   | H29      |     | 4        | tr(0.02) | tr(0.04) | nd    | 0.02  | 0.05 | tr(0.02) | nd    |
|   |          | 5   | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 6   | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 7   | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 8   | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 9   | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 10  | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 11  | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | 12  | tr(0.03) | nd       | nd       | HV    |       |      |          |       |
|   |          | 1   | nd       | tr(0.03) | nd       | HV    |       |      |          |       |
|   |          | 2   | tr(0.02) | nd       | nd       | HV    |       |      |          |       |
|   |          | 3   | nd       | nd       | nd       | HV    |       |      |          |       |
|   |          | H30 | 4        | tr(0.01) | tr(0.01) | ---   |       |      |          |       |
|   | 5        |     | tr(0.02) | tr(0.01) | tr(0.01) | HV    |       |      |          |       |
|   | 6        |     | ---      | ---      | ---      | HV    |       |      |          |       |
| 7   | ---      |     | ---      | ---      | HV       |       |       |      |          |       |
| 8   | ---      |     | ---      | ---      | HV       |       |       |      |          |       |
| 9   | tr(0.01) |     | tr(0.01) | ---      | HV       |       |       |      |          |       |
| 10  | ---      |     | tr(0.01) | tr(0.01) | HV       |       |       |      |          |       |
| 11  | ---      |     | ---      | ---      | HV       |       |       |      |          |       |
| 12  | tr(0.01) |     | tr(0.01) | tr(0.01) | HV       |       |       |      |          |       |
| 1   | tr(0.02) |     | tr(0.01) | tr(0.02) | HV       |       |       |      |          |       |
| 2   | ---      |     | tr(0.01) | tr(0.01) | HV       |       |       |      |          |       |
| 3   | tr(0.01) |     | tr(0.01) | tr(0.01) | HV       |       |       |      |          |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [20-8] オクタ塩化ナフタレン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質   | 年度       | 月   | 測定値      |          |          | 検出下限値    | 定量下限値 | 月平均値 | 年平均値 | サンプラー    |      |
|--|----------|-----|----------|----------|----------|----------|-------|------|------|----------|------|
|  |          |     | 1日目      | 2日目      | 3日目      |          |       |      |      |          |      |
| [20-8] オクタ塩化ナフタレン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27      | 4   |          |          |          | ---      | ---   | ---  | ---  | HV       |      |
|  |          | 5   |          |          |          |          |       |      |      | HV       |      |
|  |          | 6   |          |          |          |          |       |      |      | HV       |      |
|  |          | 7   |          |          |          |          |       |      |      | HV       |      |
|  |          | 8   |          |          |          |          |       |      |      | HV       |      |
|  |          | 9   |          |          |          |          |       |      |      | HV       |      |
|  |          | 10  |          |          |          |          |       |      |      | HV       |      |
|  |          | 11  |          |          |          |          |       |      |      | HV       |      |
|  |          | 12  |          |          |          |          |       |      |      | HV       |      |
|  |          | 1   |          |          |          |          |       |      |      | HV       |      |
|  |          | 2   |          |          |          |          |       |      |      | HV       |      |
|  |          | 3   |          |          |          |          |       |      |      | HV       |      |
|  |          | H28 | 4        | nd       | nd       |          |       |      |      | nd       | 0.02 |
|  | 5        |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 6        |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 7        |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 8        |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 9        |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 10       |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 11       |     | nd       | nd       | nd       | HV       |       |      |      |          |      |
|  | 12       |     | tr(0.04) | nd       | nd       | tr(0.02) | HV    |      |      |          |      |
|  | 1        |     | nd       | nd       | nd       | nd       | HV    |      |      |          |      |
|  | 2        |     | tr(0.03) | nd       | nd       | tr(0.02) | HV    |      |      |          |      |
|  | 3        |     | tr(0.04) | 0.10     | 0.09     | 0.08     | HV    |      |      |          |      |
|  | H29      |     | 4        | tr(0.03) | 0.05     | tr(0.03) | 0.01  | 0.04 | 0.04 | tr(0.01) |      |
|  |          | 5   | tr(0.01) | tr(0.03) | tr(0.02) | tr(0.02) |       |      |      |          | HV   |
|  |          | 6   | nd       | tr(0.02) | tr(0.03) | tr(0.02) |       |      |      |          | HV   |
|  |          | 7   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|  |          | 8   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|  |          | 9   | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|  |          | 10  | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|  |          | 11  | nd       | nd       | nd       | nd       |       |      |      |          | HV   |
|  |          | 12  | tr(0.03) | nd       | nd       | tr(0.01) |       |      |      |          | HV   |
|  |          | 1   | nd       | tr(0.02) | nd       | tr(0.01) |       |      |      |          | HV   |
|  |          | 2   | tr(0.02) | nd       | nd       | tr(0.01) |       |      |      |          | HV   |
|  |          | 3   | nd       | nd       | tr(0.01) | tr(0.01) |       |      |      |          | HV   |
|  |          | H30 | 4        | tr(0.01) | tr(0.01) | tr(0.01) |       |      |      |          | 0.02 |
|  | 5        |     | tr(0.01) | tr(0.01) | tr(0.01) | nd       | HV    |      |      |          |      |
|  | 6        |     | ---      | ---      | ---      | ---      | HV    |      |      |          |      |
| 7  | ---      |     | ---      | ---      | ---      | HV       |       |      |      |          |      |
| 8  | tr(0.01) |     | tr(0.01) | ---      | nd       | HV       |       |      |      |          |      |
| 9  | tr(0.01) |     | ---      | ---      | nd       | HV       |       |      |      |          |      |
| 10   | ---      |     | tr(0.01) | tr(0.01) | nd       | HV       |       |      |      |          |      |
| 11   | ---      |     | ---      | ---      | ---      | HV       |       |      |      |          |      |
| 12   | tr(0.01) |     | tr(0.01) | tr(0.01) | nd       | HV       |       |      |      |          |      |
| 1  | tr(0.02) |     | tr(0.01) | tr(0.02) | tr(0.02) | HV       |       |      |      |          |      |
| 2  | ---      |     | ---      | ---      | ---      | HV       |       |      |      |          |      |
| 3  | tr(0.01) |     | tr(0.01) | tr(0.01) | nd       | HV       |       |      |      |          |      |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [21] ヘキサクロロブタ-1,3-ジエン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | LV    |

| 調査対象物質  | 年度  | 月     | 測定値    |       |       | 検出下限値 | 定量下限値 | 月平均値  | 年平均値 | サンプラー |
|---|-----|-------|--------|-------|-------|-------|-------|-------|------|-------|
|   |     |       | 1日目    | 2日目   | 3日目   |       |       |       |      |       |
| [21] ヘキサクロブタ-1,3-ジエン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4     |        |       |       | ---   | ---   | ---   | ---  | LV    |
|   |     | 5     |        |       |       |       |       |       |      | LV    |
|   |     | 6     |        |       |       |       |       |       |      | LV    |
|   |     | 7     |        |       |       |       |       |       |      | LV    |
|   |     | 8     |        |       |       |       |       |       |      | LV    |
|   |     | 9     |        |       |       |       |       |       |      | LV    |
|   |     | 10    |        |       |       |       |       |       |      | LV    |
|   |     | 11    |        |       |       |       |       |       |      | LV    |
|   |     | 12    |        |       |       |       |       |       |      | LV    |
|   |     | 1     |        |       |       |       |       |       |      | LV    |
|   |     | 2     |        |       |       |       |       |       |      | LV    |
|   |     | 3     |        |       |       |       |       |       |      | LV    |
|   | H28 | 4     | 1,100  | 850   | 530   | 20    | 50    | 830   | 890  | LV    |
|   |     | 5     | 1,300  | 1,300 | 860   |       |       | 1,200 |      | LV    |
|   |     | 6     | 1,100  | 590   | 480   |       |       | 720   |      | LV    |
|   |     | 7     | 460    | 500   | 430   |       |       | 460   |      | LV    |
|   |     | 8     | 300    | 360   | 440   |       |       | 370   |      | LV    |
|   |     | 9     | 640    | 580   | 1,300 |       |       | 840   |      | LV    |
|   |     | 10    | 520    | 550   | 520   |       |       | 530   |      | LV    |
|   |     | 11    | 1,400  | 1,000 | 740   |       |       | 1,000 |      | LV    |
|   |     | 12    | 1,100  | 650   | 740   |       |       | 830   |      | LV    |
|   |     | 1     | 520    | 600   | 1,000 |       |       | 710   |      | LV    |
|   |     | 2     | 1,200  | 770   | 1,400 |       |       | 1,100 |      | LV    |
|   |     | 3     | 900    | 2,500 | 2,900 |       |       | 2,100 |      | LV    |
|   | H29 | 4     | 3,900  | 3,500 | 1,200 | 30    | 80    | 2,900 | 2800 | LV    |
|   |     | 5     | 2,700  | 2,100 | 2,000 |       |       | 2,300 |      | LV    |
|   |     | 6     | 1,800  | 4,600 | 3,500 |       |       | 3,300 |      | LV    |
|   |     | 7     | 560    | 710   | 690   |       |       | 650   |      | LV    |
|   |     | 8     | 1,600  | 2,500 | 1,900 |       |       | 2,000 |      | LV    |
|   |     | 9     | 1,300  | 1,600 | 1,200 |       |       | 1,400 |      | LV    |
|   |     | 10    | 3,200  | 2,500 | 2,400 |       |       | 2,700 |      | LV    |
|   |     | 11    | 2,500  | 3,000 | 5,900 |       |       | 3,800 |      | LV    |
|   |     | 12    | 2,600  | 1,900 | 3,900 |       |       | 2,800 |      | LV    |
|   |     | 1     | 4,500  | 7,300 | 7,300 |       |       | 6,400 |      | LV    |
|   |     | 2     | 3,300  | 1,800 | 2,100 |       |       | 2,400 |      | LV    |
|   |     | 3     | 3,500  | 3,100 | 3,500 |       |       | 3,400 |      | LV    |
|   | H30 | 4     | 6,200  | 5,500 | 4,100 | 20    | 60    | 5,300 | 4600 | LV    |
|   |     | 5     | 4,400  | 8,200 | 9,400 |       |       | 7,300 |      | LV    |
|   |     | 6     | 5,400  | 2,500 | 2,300 |       |       | 3,400 |      | LV    |
| 7   |     | 1,900 | 1,500  | 1,200 | 1,500 |       |       | LV    |      |       |
| 8   |     | 4,100 | 4,700  | 3,500 | 4,100 |       |       | LV    |      |       |
| 9   |     | 3,100 | 2,100  | 1,900 | 2,400 |       |       | LV    |      |       |
| 10  |     | 4,000 | 5,600  | 6,800 | 5,500 |       |       | LV    |      |       |
| 11  |     | 2,700 | 2,700  | 3,000 | 2,800 |       |       | LV    |      |       |
| 12  |     | 6,200 | 11,100 | 7,200 | 8,200 |       |       | LV    |      |       |
| 1   |     | 5,500 | 5,400  | 4,000 | 5,000 |       |       | LV    |      |       |
| 2   |     | 4,500 | 4,900  | 4,600 | 4,700 |       |       | LV    |      |       |
| 3   |     | 4,800 | 5,000  | 4,300 | 4,700 |       |       | LV    |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [22-1] ペンタクロロフェノール<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度      | 月   | 測定値     |         |         | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|---------|-----|---------|---------|---------|-------|-------|------|------|-------|
|   |         |     | 1日目     | 2日目     | 3日目     |       |       |      |      |       |
| [22-1] ペンタクロロフェノール<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27     | 4   |         |         |         | ---   | ---   | ---  | ---  | HV    |
|   |         | 5   |         |         |         |       |       |      |      | HV    |
|   |         | 6   |         |         |         |       |       |      |      | HV    |
|   |         | 7   |         |         |         |       |       |      |      | HV    |
|   |         | 8   |         |         |         |       |       |      |      | HV    |
|   |         | 9   |         |         |         |       |       |      |      | HV    |
|   |         | 10  |         |         |         |       |       |      |      | HV    |
|   |         | 11  |         |         |         |       |       |      |      | HV    |
|   |         | 12  |         |         |         |       |       |      |      | HV    |
|   |         | 1   |         |         |         |       |       |      |      | HV    |
|   |         | 2   |         |         |         |       |       |      |      | HV    |
|   |         | 3   |         |         |         |       |       |      |      | HV    |
|   |         | H28 | 4       | 1.3     | tr(0.7) |       |       |      |      | 1.2   |
|   | 5       |     | 1.0     | 0.8     | tr(0.6) | HV    |       |      |      |       |
|   | 6       |     | 1.1     | 0.9     | tr(0.7) | HV    |       |      |      |       |
|   | 7       |     | 0.8     | tr(0.6) | tr(0.6) | HV    |       |      |      |       |
|   | 8       |     | 1.4     | 0.8     | 2.2     | HV    |       |      |      |       |
|   | 9       |     | 1.4     | tr(0.6) | 1.5     | HV    |       |      |      |       |
|   | 10      |     | 0.9     | 0.8     | tr(0.5) | HV    |       |      |      |       |
|   | 11      |     | 1.0     | 1.1     | 1.0     | HV    |       |      |      |       |
|   | 12      |     | 0.9     | tr(0.4) | tr(0.7) | HV    |       |      |      |       |
|   | 1       |     | tr(0.5) | tr(0.4) | tr(0.7) | HV    |       |      |      |       |
|   | 2       |     | 1.5     | tr(0.6) | tr(0.5) | HV    |       |      |      |       |
|   | 3       |     | 0.9     | 1.8     | 2.1     | HV    |       |      |      |       |
|   | H29     |     | 4       | 1.2     | 2.1     | 0.8   | 0.3   | 0.8  | 1.4  | 0.8   |
|   |         | 5   | 1.0     | tr(0.7) | 0.8     | HV    |       |      |      |       |
|   |         | 6   | 0.9     | 1.0     | 1.5     | HV    |       |      |      |       |
|   |         | 7   | tr(0.7) | 0.8     | tr(0.4) | HV    |       |      |      |       |
|   |         | 8   | 0.9     | 1.1     | tr(0.7) | HV    |       |      |      |       |
|   |         | 9   | 1.3     | 0.8     | 1.1     | HV    |       |      |      |       |
|   |         | 10  | 1.0     | tr(0.5) | tr(0.7) | HV    |       |      |      |       |
|   |         | 11  | tr(0.5) | tr(0.5) | tr(0.6) | HV    |       |      |      |       |
|   |         | 12  | tr(0.4) | tr(0.4) | tr(0.3) | HV    |       |      |      |       |
|   |         | 1   | nd      | 1.3     | 1.8     | HV    |       |      |      |       |
|   |         | 2   | tr(0.5) | tr(0.3) | tr(0.3) | HV    |       |      |      |       |
|   |         | 3   | 1.1     | tr(0.7) | 1.2     | HV    |       |      |      |       |
|   |         | H30 | 4       | 0.9     | 1.3     | 0.8   |       |      |      |       |
|   | 5       |     | 1.0     | 0.9     | 1.1     | HV    |       |      |      |       |
|   | 6       |     | 0.9     | tr(0.6) | tr(0.5) | HV    |       |      |      |       |
|   | 7       |     | tr(0.6) | tr(0.4) | tr(0.3) | HV    |       |      |      |       |
|   | 8       |     | 1.2     | 1.4     | 1.2     | HV    |       |      |      |       |
|   | 9       |     | 0.9     | 0.9     | tr(0.7) | HV    |       |      |      |       |
|   | 10      |     | tr(0.7) | tr(0.6) | 0.8     | HV    |       |      |      |       |
|   | 11      |     | tr(0.7) | tr(0.7) | tr(0.6) | HV    |       |      |      |       |
|   | 12      |     | tr(0.6) | tr(0.5) | tr(0.5) | HV    |       |      |      |       |
| 1   | 0.8     |     | 0.9     | tr(0.4) | HV      |       |       |      |      |       |
| 2   | tr(0.4) |     | tr(0.6) | tr(0.5) | HV      |       |       |      |      |       |
| 3   | 0.8     |     | 0.8     | tr(0.6) | HV      |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [22-2] ペンタクロロアニソール<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度    | 月   | 測定値   |       |       | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-------|-----|-------|-------|-------|-------|-------|------|------|-------|
|   |       |     | 1日目   | 2日目   | 3日目   |       |       |      |      |       |
| [22-2] ペンタクロロアニソール<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27   | 4   |       |       |       | ---   | ---   | ---  | ---  | HV    |
|   |       | 5   |       |       |       |       |       |      |      | HV    |
|   |       | 6   |       |       |       |       |       |      |      | HV    |
|   |       | 7   |       |       |       |       |       |      |      | HV    |
|   |       | 8   |       |       |       |       |       |      |      | HV    |
|   |       | 9   |       |       |       |       |       |      |      | HV    |
|   |       | 10  |       |       |       |       |       |      |      | HV    |
|   |       | 11  |       |       |       |       |       |      |      | HV    |
|   |       | 12  |       |       |       |       |       |      |      | HV    |
|   |       | 1   |       |       |       |       |       |      |      | HV    |
|   |       | 2   |       |       |       |       |       |      |      | HV    |
|   |       | 3   |       |       |       |       |       |      |      | HV    |
|   |       | H28 | 4     | 8     | 6     |       |       |      |      | 8     |
|   | 5     |     | 6     | 7     | 9     | HV    |       |      |      |       |
|   | 6     |     | 10    | 14    | 7     | HV    |       |      |      |       |
|   | 7     |     | 12    | 11    | 7     | HV    |       |      |      |       |
|   | 8     |     | 22    | 16    | 22    | HV    |       |      |      |       |
|   | 9     |     | 13    | 10    | 13    | HV    |       |      |      |       |
|   | 10    |     | 8     | 7     | 6     | HV    |       |      |      |       |
|   | 11    |     | 7     | 7     | tr(4) | HV    |       |      |      |       |
|   | 12    |     | tr(5) | tr(4) | tr(3) | HV    |       |      |      |       |
|   | 1     |     | tr(4) | tr(4) | tr(4) | HV    |       |      |      |       |
|   | 2     |     | 6     | 6     | 6     | HV    |       |      |      |       |
|   | 3     |     | tr(4) | tr(4) | tr(5) | HV    |       |      |      |       |
|   | H29   |     | 4     | 15    | 12    | 10    | 2     | 6    | 12   | 8     |
|   |       | 5   | 7     | 7     | 8     | HV    |       |      |      |       |
|   |       | 6   | 8     | 16    | 14    | HV    |       |      |      |       |
|   |       | 7   | 9     | 10    | 8     | HV    |       |      |      |       |
|   |       | 8   | 9     | 10    | 7     | HV    |       |      |      |       |
|   |       | 9   | 11    | 9     | 9     | HV    |       |      |      |       |
|   |       | 10  | 9     | 7     | 8     | HV    |       |      |      |       |
|   |       | 11  | 7     | tr(5) | tr(5) | HV    |       |      |      |       |
|   |       | 12  | tr(4) | 8     | tr(4) | HV    |       |      |      |       |
|   |       | 1   | tr(4) | tr(4) | tr(4) | HV    |       |      |      |       |
|   |       | 2   | tr(3) | tr(3) | tr(3) | HV    |       |      |      |       |
|   |       | 3   | tr(4) | tr(4) | tr(3) | HV    |       |      |      |       |
|   |       | H30 | 4     | 8     | 6     | 5     |       |      |      |       |
|   | 5     |     | 10    | 8     | 7     | HV    |       |      |      |       |
|   | 6     |     | 10    | 8     | 6     | HV    |       |      |      |       |
| 7   | 9     |     | 6     | tr(4) | HV    |       |       |      |      |       |
| 8   | 10    |     | 10    | 7     | HV    |       |       |      |      |       |
| 9   | 8     |     | 8     | 5     | HV    |       |       |      |      |       |
| 10  | 7     |     | 5     | 5     | HV    |       |       |      |      |       |
| 11  | 5     |     | tr(4) | 7     | HV    |       |       |      |      |       |
| 12  | 7     |     | 6     | 5     | HV    |       |       |      |      |       |
| 1   | tr(4) |     | tr(3) | tr(4) | HV    |       |       |      |      |       |
| 2   | tr(4) |     | 5     | 6     | HV    |       |       |      |      |       |
| 3   | 5     |     | tr(4) | tr(4) | HV    |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質  | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23] 短鎖塩素化パラフィン<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|   |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質   | 年度  | 月    | 測定値  |      |      | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |    |  |  |  |  |  |
|--|-----|------|------|------|------|-------|-------|------|------|-------|----|--|--|--|--|--|
|  |     |      | 1日目  | 2日目  | 3日目  |       |       |      |      |       |    |  |  |  |  |  |
| [23] 短鎖塩素化パラフィン<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4    |      |      |      | ---   | ---   | ---  | ---  | HV    |    |  |  |  |  |  |
|  |     | 5    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 6    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 7    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 8    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 9    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 10   |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 11   |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 12   |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 1    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 2    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | 3    |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | H28  | 4    |      |      |       | ---   | ---  | ---  | ---   | HV |  |  |  |  |  |
|  | 5   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 6   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 7   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 8   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 9   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 10  |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 11  |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 12  |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 1   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 2   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  | 3   |      |      |      |      |       |       |      |      |       |    |  |  |  |  |  |
|  |     | H29  | 4    | 1500 | 1200 | 740   | 22    | 59   | 1100 | 550   | HV |  |  |  |  |  |
|  | 5   |      | 1200 | 940  | 1100 |       |       |      |      |       |    |  |  |  |  |  |
|  | 6   |      | 420  | 1200 | 1300 |       |       |      |      |       |    |  |  |  |  |  |
|  | 7   |      | 500  | 290  | 280  |       |       |      |      |       |    |  |  |  |  |  |
|  | 8   |      | 310  | 330  | 170  |       |       |      |      |       |    |  |  |  |  |  |
|  | 9   |      | 340  | 250  | 230  |       |       |      |      |       |    |  |  |  |  |  |
|  | 10  |      | 900  | 360  | 340  |       |       |      |      |       |    |  |  |  |  |  |
|  | 11  |      | 800  | 430  | 320  |       |       |      |      |       |    |  |  |  |  |  |
|  | 12  |      | 260  | 520  | 320  |       |       |      |      |       |    |  |  |  |  |  |
|  | 1   |      | 270  | 490  | 560  |       |       |      |      |       |    |  |  |  |  |  |
|  | 2   |      | 270  | 430  | 260  |       |       |      |      |       |    |  |  |  |  |  |
|  | 3   |      | 420  | 360  | 350  |       |       |      |      |       |    |  |  |  |  |  |
|  | H30 | 4    | 700  | 400  | 400  | 48    | 127   | 500  | 600  | HV    |    |  |  |  |  |  |
| 5  |     | 1200 | 900  | 900  |      |       |       |      |      |       |    |  |  |  |  |  |
| 6  |     | 1000 | 900  | 700  |      |       |       |      |      |       |    |  |  |  |  |  |
| 7  |     | 700  | 500  | 400  |      |       |       |      |      |       |    |  |  |  |  |  |
| 8  |     | 900  | 600  | 700  |      |       |       |      |      |       |    |  |  |  |  |  |
| 9  |     | 1200 | 700  | 500  |      |       |       |      |      |       |    |  |  |  |  |  |
| 10   |     | 500  | 400  | 400  |      |       |       |      |      |       |    |  |  |  |  |  |
| 11   |     | 400  | 500  | 700  |      |       |       |      |      |       |    |  |  |  |  |  |
| 12   |     | 500  | 600  | 200  |      |       |       |      |      |       |    |  |  |  |  |  |
| 1  |     | 400  | 300  | 300  |      |       |       |      |      |       |    |  |  |  |  |  |
| 2  |     | 500  | 900  | 500  |      |       |       |      |      |       |    |  |  |  |  |  |
| 3  |     | 500  | 300  | 400  |      |       |       |      |      |       |    |  |  |  |  |  |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-1] 短鎖塩素化パラフィン(炭素数が10のもの)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-1] 短鎖塩素化パラフィン(炭素数が10のもの)<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       | ---  |      |       |
|   |     | 6   |     |     |     |       |       | ---  |      |       |
|   |     | 7   |     |     |     |       |       | ---  |      |       |
|   |     | 8   |     |     |     |       |       | ---  |      |       |
|   |     | 9   |     |     |     |       |       | ---  |      |       |
|   |     | 10  |     |     |     |       |       | ---  |      |       |
|   |     | 11  |     |     |     |       |       | ---  |      |       |
|   |     | 12  |     |     |     |       |       | ---  |      |       |
|   |     | 1   |     |     |     |       |       | ---  |      |       |
|   |     | 2   |     |     |     |       |       | ---  |      |       |
|   |     | 3   |     |     |     |       |       | ---  |      |       |
|   | H28 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       | ---  |      |       |
|   |     | 6   |     |     |     |       |       | ---  |      |       |
|   |     | 7   |     |     |     |       |       | ---  |      |       |
|   |     | 8   |     |     |     |       |       | ---  |      |       |
|   |     | 9   |     |     |     |       |       | ---  |      |       |
|   |     | 10  |     |     |     |       |       | ---  |      |       |
|   |     | 11  |     |     |     |       |       | ---  |      |       |
|   |     | 12  |     |     |     |       |       | ---  |      |       |
|   |     | 1   |     |     |     |       |       | ---  |      |       |
|   |     | 2   |     |     |     |       |       | ---  |      |       |
|   |     | 3   |     |     |     |       |       | ---  |      |       |
|   | H29 | 4   | 760 | 630 | 320 | 8     | 21    | 570  | 240  | HV    |
|   |     | 5   | 580 | 520 | 530 |       |       | 540  |      |       |
|   |     | 6   | 170 | 590 | 760 |       |       | 510  |      |       |
|   |     | 7   | 140 | 100 | 100 |       |       | 110  |      |       |
|   |     | 8   | 130 | 150 | 86  |       |       | 120  |      |       |
|   |     | 9   | 120 | 90  | 100 |       |       | 100  |      |       |
|   |     | 10  | 400 | 160 | 140 |       |       | 230  |      |       |
|   |     | 11  | 190 | 110 | 120 |       |       | 140  |      |       |
|   |     | 12  | 120 | 170 | 130 |       |       | 140  |      |       |
|   |     | 1   | 100 | 180 | 190 |       |       | 160  |      |       |
|   |     | 2   | 98  | 140 | 85  |       |       | 110  |      |       |
|   |     | 3   | 190 | 130 | 160 |       |       | 160  |      |       |
| H30   | 4   | 260 | 140 | 130 | 9   | 23    | 180   | 200  | HV   |       |
|   | 5   | 340 | 280 | 290 |     |       | 300   |      |      |       |
|   | 6   | 280 | 240 | 200 |     |       | 240   |      |      |       |
|   | 7   | 280 | 170 | 120 |     |       | 190   |      |      |       |
|   | 8   | 270 | 200 | 220 |     |       | 230   |      |      |       |
|   | 9   | 520 | 210 | 140 |     |       | 290   |      |      |       |
|   | 10  | 190 | 150 | 200 |     |       | 180   |      |      |       |
|   | 11  | 90  | 130 | 190 |     |       | 140   |      |      |       |
|   | 12  | 230 | 270 | 100 |     |       | 200   |      |      |       |
|   | 1   | 120 | 100 | 100 |     |       | 110   |      |      |       |
|   | 2   | 170 | 290 | 220 |     |       | 230   |      |      |       |
|   | 3   | 190 | 130 | 160 |     |       | 160   |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-2] 短鎖塩素化パラフィン(炭素数が11のもの)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-2] 短鎖塩素化パラフィン(炭素数が11のもの)<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   | H28 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   | H29 | 4   | 550 | 430 | 350 | 4     | 10    | 440  | 200  | HV    |
|   |     | 5   | 430 | 330 | 410 |       |       |      |      | HV    |
|   |     | 6   | 140 | 460 | 460 |       |       |      |      | HV    |
|   |     | 7   | 230 | 88  | 83  |       |       |      |      | HV    |
|   |     | 8   | 83  | 91  | 40  |       |       |      |      | HV    |
|   |     | 9   | 110 | 82  | 80  |       |       |      |      | HV    |
|   |     | 10  | 360 | 120 | 100 |       |       |      |      | HV    |
|   |     | 11  | 430 | 220 | 97  |       |       |      |      | HV    |
|   |     | 12  | 85  | 160 | 110 |       |       |      |      | HV    |
|   |     | 1   | 61  | 150 | 160 |       |       |      |      | HV    |
|   |     | 2   | 74  | 150 | 82  |       |       |      |      | HV    |
|   |     | 3   | 150 | 120 | 95  |       |       |      |      | HV    |
| H30   | 4   | 300 | 100 | 100 | 20  | 50    | 170   | 200  | HV   |       |
|   | 5   | 400 | 300 | 300 |     |       |       |      | HV   |       |
|   | 6   | 300 | 300 | 200 |     |       |       |      | HV   |       |
|   | 7   | 200 | 200 | 200 |     |       |       |      | HV   |       |
|   | 8   | 300 | 200 | 200 |     |       |       |      | HV   |       |
|   | 9   | 400 | 200 | 200 |     |       |       |      | HV   |       |
|   | 10  | 200 | 100 | 100 |     |       |       |      | HV   |       |
|   | 11  | 100 | 200 | 200 |     |       |       |      | HV   |       |
|   | 12  | 200 | 200 | 100 |     |       |       |      | HV   |       |
|   | 1   | 200 | 100 | 100 |     |       |       |      | HV   |       |
|   | 2   | 200 | 300 | 200 |     |       |       |      | HV   |       |
|   | 3   | 200 | 100 | 100 |     |       |       |      | HV   |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。

| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-3] 短鎖塩素化パラフィン(炭素数が12のもの)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度  | 月   | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|-----|-----|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-3] 短鎖塩素化パラフィン(炭素数が12のもの)<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   | H28 | 4   |     |     |     | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |     |     |       |       |      |      | HV    |
|   |     | 6   |     |     |     |       |       |      |      | HV    |
|   |     | 7   |     |     |     |       |       |      |      | HV    |
|   |     | 8   |     |     |     |       |       |      |      | HV    |
|   |     | 9   |     |     |     |       |       |      |      | HV    |
|   |     | 10  |     |     |     |       |       |      |      | HV    |
|   |     | 11  |     |     |     |       |       |      |      | HV    |
|   |     | 12  |     |     |     |       |       |      |      | HV    |
|   |     | 1   |     |     |     |       |       |      |      | HV    |
|   |     | 2   |     |     |     |       |       |      |      | HV    |
|   |     | 3   |     |     |     |       |       |      |      | HV    |
|   | H29 | 4   | 150 | 87  | 67  | 5     | 14    | 100  | 66   | HV    |
|   |     | 5   | 99  | 60  | 76  |       |       |      |      | HV    |
|   |     | 6   | 64  | 96  | 81  |       |       |      |      | HV    |
|   |     | 7   | 75  | 58  | 61  |       |       |      |      | HV    |
|   |     | 8   | 60  | 54  | 30  |       |       |      |      | HV    |
|   |     | 9   | 70  | 52  | 40  |       |       |      |      | HV    |
|   |     | 10  | 99  | 44  | 59  |       |       |      |      | HV    |
|   |     | 11  | 110 | 52  | 58  |       |       |      |      | HV    |
|   |     | 12  | 38  | 89  | 52  |       |       |      |      | HV    |
|   |     | 1   | 55  | 78  | 82  |       |       |      |      | HV    |
|   |     | 2   | 41  | 64  | 22  |       |       |      |      | HV    |
|   |     | 3   | 47  | 51  | 43  |       |       |      |      | HV    |
| H30   | 4   | 100 | 100 | 100 | 10  | 30    | 100   | 140  | HV   |       |
|   | 5   | 300 | 200 | 200 |     |       |       |      | HV   |       |
|   | 6   | 300 | 200 | 200 |     |       |       |      | HV   |       |
|   | 7   | 100 | 100 | 100 |     |       |       |      | HV   |       |
|   | 8   | 200 | 200 | 200 |     |       |       |      | HV   |       |
|   | 9   | 200 | 200 | 100 |     |       |       |      | HV   |       |
|   | 10  | 100 | 100 | 100 |     |       |       |      | HV   |       |
|   | 11  | 100 | 100 | 100 |     |       |       |      | HV   |       |
|   | 12  | 100 | 100 | --- |     |       |       |      | HV   |       |
|   | 1   | 100 | --- | 100 |     |       |       |      | HV   |       |
|   | 2   | 100 | 200 | 100 |     |       |       |      | HV   |       |
|   | 3   | 100 | --- | 100 |     |       |       |      | HV   |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。



| 調査対象物質   | 年度  | 月  | 測定値 |     |     | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|--|-----|----|-----|-----|-----|-------|-------|------|------|-------|
|  |     |    | 1日目 | 2日目 | 3日目 |       |       |      |      |       |
| [23-4] 短鎖塩素化パラフィン(炭素数が13のもの)<br>大気(単位: pg/m <sup>3</sup> )<br>調査地点: 沖縄県辺戸岬 | H21 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H22 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H23 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H24 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H25 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  | H26 | 4  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 5  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 6  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 7  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 8  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 9  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 10 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 11 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 12 | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 1  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 2  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |
|  |     | 3  | /   | /   | /   | ---   | ---   | ---  | ---  | HV    |

| 調査対象物質  | 年度  | 月   | 測定値 |        |        | 検出下限値 | 定量下限値 | 月平均値 | 年平均値 | サンプラー |
|---|-----|-----|-----|--------|--------|-------|-------|------|------|-------|
|   |     |     | 1日目 | 2日目    | 3日目    |       |       |      |      |       |
| [23-4] 短鎖塩素化パラフィン(炭素数が13のもの)<br>大気(単位: pg/m3)<br>調査地点: 沖縄県辺戸岬 | H27 | 4   |     |        |        | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |        |        |       |       |      |      | HV    |
|   |     | 6   |     |        |        |       |       |      |      | HV    |
|   |     | 7   |     |        |        |       |       |      |      | HV    |
|   |     | 8   |     |        |        |       |       |      |      | HV    |
|   |     | 9   |     |        |        |       |       |      |      | HV    |
|   |     | 10  |     |        |        |       |       |      |      | HV    |
|   |     | 11  |     |        |        |       |       |      |      | HV    |
|   |     | 12  |     |        |        |       |       |      |      | HV    |
|   |     | 1   |     |        |        |       |       |      |      | HV    |
|   |     | 2   |     |        |        |       |       |      |      | HV    |
|   |     | 3   |     |        |        |       |       |      |      | HV    |
|   | H28 | 4   |     |        |        | ---   | ---   | ---  | ---  | HV    |
|   |     | 5   |     |        |        |       |       |      |      | HV    |
|   |     | 6   |     |        |        |       |       |      |      | HV    |
|   |     | 7   |     |        |        |       |       |      |      | HV    |
|   |     | 8   |     |        |        |       |       |      |      | HV    |
|   |     | 9   |     |        |        |       |       |      |      | HV    |
|   |     | 10  |     |        |        |       |       |      |      | HV    |
|   |     | 11  |     |        |        |       |       |      |      | HV    |
|   |     | 12  |     |        |        |       |       |      |      | HV    |
|   |     | 1   |     |        |        |       |       |      |      | HV    |
|   |     | 2   |     |        |        |       |       |      |      | HV    |
|   |     | 3   |     |        |        |       |       |      |      | HV    |
|   | H29 | 4   | 73  | 58     | tr(6)  | 5     | 14    | 46   | 48   | HV    |
|   |     | 5   | 69  | 34     | 41     |       |       |      |      | HV    |
|   |     | 6   | 41  | 47     | 33     |       |       |      |      | HV    |
|   |     | 7   | 54  | 47     | 38     |       |       |      |      | HV    |
|   |     | 8   | 32  | 35     | tr(11) |       |       |      |      | HV    |
|   |     | 9   | 40  | 22     | 14     |       |       |      |      | HV    |
|   |     | 10  | 42  | 38     | 37     |       |       |      |      | HV    |
|   |     | 11  | 68  | 43     | 45     |       |       |      |      | HV    |
|   |     | 12  | 19  | 100    | 32     |       |       |      |      | HV    |
|   |     | 1   | 52  | 82     | 130    |       |       |      |      | HV    |
|   |     | 2   | 55  | 76     | 66     |       |       |      |      | HV    |
|   |     | 3   | 36  | 61     | 54     |       |       |      |      | HV    |
|   | H30 | 4   | 72  | 44     | 46     | 9     | 24    | 54   | 63   | HV    |
|   |     | 5   | 136 | 113    | 94     |       |       |      |      | HV    |
|   |     | 6   | 131 | 118    | 91     |       |       |      |      | HV    |
| 7   |     | 51  | 54  | 44     | HV     |       |       |      |      |       |
| 8   |     | 100 | 66  | 72     | HV     |       |       |      |      |       |
| 9   |     | 98  | 71  | 68     | HV     |       |       |      |      |       |
| 10  |     | 46  | 45  | 31     | HV     |       |       |      |      |       |
| 11  |     | 56  | 70  | 92     | HV     |       |       |      |      |       |
| 12  |     | 38  | 28  | tr(12) | HV     |       |       |      |      |       |
| 1   |     | 56  | 27  | 34     | HV     |       |       |      |      |       |
| 2   |     | 45  | 94  | 40     | HV     |       |       |      |      |       |
| 3   |     | 46  | 25  | 33     | HV     |       |       |      |      |       |

(注1) 「nd」は不検出を意味する。

(注2) 「tr()」は検出下限以上定量下限未満を意味する。