Report

M-Scan

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Report No:	0903/20637
Date:	30th March 2009
Your Order No:	44682-OP
Our Job No:	20637

Jersey Airport Engineering Services
Jersey Airport
St Peter
Jersey JE1 1BY
Attention:

LC-ESMS Analysis of Fluorinated Anionic Detergents in Jersey Water Sample

1. Samples

Six water samples were received by M-Scan from at Jersey Airport on 17th March 2009. The full sample details and chain of custody are given in *Appendix 1*.

2. Analysis

The water samples were prepared using the established freeze-drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC-ESMS), calibrating with authentic perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The estimated concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of approximate ESMS relative response factors.

The analyses of the extracts were interspersed with system blanks.

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species (where detected with reasonable confidence) are summarised in *Table 1*.

Prepared on behalf of M-Scan Limited

by Date 30/03/09

Reviewed

by Date 30/3/09

M-Scan

Sample ID and Location	Sampling Date	CES Reference	M-Scan Reference	Reported Concentration (µg/l; ppb)								
				PFBS[2]	PFPS[1,3]	PFHS[4]	TDFOS[5,1]	PFHpS[1,6]	PFOS[1,7]	TDFOXAS[8,11]	TDFOPAS[8,11]	PFOA[9,10]
0903121425 BH A1	12/03/09	-	87285	nd	0.047	0.70	nd	nd	1.7	nd	nd	0.094
0903121445 BH A5	12/03/09	-	87286	nd/nd[12]	nd/nd[12]	0.093/0.12[12]	nd/nd[12]	nd/nd[12]	nd/nd[12]	nd/nd[12]	nd/nd[12]	nd/nd[12]
0903121455 BH A2	12/03/09	-	87287	nd	nd	0.23	nd	nd	0.21	nd	nd	nd
0903121505 BH A3	12/03/09	-	87288	nd	nd	nd	nd	nd	nd	nd	nd	nd
0903121515 BH A4	12/03/09	-	87289	nd	nd	nd	nd	nd	nd	nd	nd	nd

Table 1: Measured Concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Water Samples using LC-MS

[1] Calibration with authentic PFOS
[2] PFBS: perfluorobutylsulphonate, calibration with authentic PFBS
[3] PFPS: assigned as perfluoropentylsulphonate
[4] PFHS: perfluorohexylsulphonate, calibration with authentic PFHS
[5] TDFOS: tridecylfluorooctylsulphonate
[6] PFHpS: assigned as perfluoroheptylsulphonate
[7] PFOS: perfluorooctylsulphonate
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS: assigned as tridecylfluroctane sulphone. Estimated by comparison with TDFOS, since no reference sample available
[9] PFOA: perfluorooctanoic acid
[10] Calibration with authentic PFOA
[11] Calibration with authentic TDFOS
[12] Duplicate analysis

nd: not detected; normal limit of detection 0.01 ppb (µg/l) for PFOS, 0.03 ppb (µg/l) for PFOA

Freedom Of Information 711806101

Report

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Report No.: 1003/21415

Date: 12th February 2010

Your Order No: 47407-OP

Our Job No.: 21415

Jersey Airport Engineering Services
Jersey Airport
St Peter
Jersey JE1 1BY
Attention:
cc:

LC-ESMS Analysis of Fluorinated Anionic Detergents in Jersey Water Samples

1. Samples

Six water samples were received by M-Scan from at Jersey Airport on 22nd January 2010. The full sample details and chain of custody are given in *Appendix 1*.

2. Analysis

The water samples were prepared using the established freeze-drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC-ESMS), calibrating with authentic perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The estimated concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of approximate ESMS relative response factors.

The analyses of the extracts were interspersed with system blanks.

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species (where detected with reasonable confidence) are summarised in *Table 1*.

Prepared on behalf of M-Scan Limited

by

Date 12/03/10

Reviewed

by

Date 12/3/10

M-Scan

Sample ID and Location	Sampling Date	CES Reference	M-Scan Reference	Reported Concentration (µg/l; ppb)								
				PFBS[2]	PFPS[1,3]	PFHS[4]	TDFOS[5,11]	PFHpS[1,6]	PFOS[1,7]	TDFOXAS[8,11]	TDFOPAS[8,11]	PFOA[9,10]
1001141415 Borehole A4	14/01/10	-	90784	nd	nd	nd	nd	nd	nd	nd	nd	nd
1001141425 Borehole A1	14/01/10	-	90785	nd/nd[12]	0.031/0.034[12]	0.52/0.53[12]	nd/nd[12]	0.035/0.040[12]	1.2/1.2[12]	nd/nd[12]	nd/nd[12]	0.073/0.073[12]
1001141435 Borehole A2	14/01/10	-	90786	nd	0.012	0.20	nd	nd	0.24	nd	nd	nd
1001141445 Borehole A5	14/01/10	-	90787	nd	nd	0.13	nd	nd	0.078	nd	nd	nd
1001141505 Borehole A3	14/01/10	-	90788	nd	nd	nd	nd	nd	nd	nd	nd	nd

Table 1: Measured Concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Water Samples using LC-MS

[1] Calibration with authentic PFOS
[2] PFBS: perfluorobutylsulphonate, calibration with authentic PFBS
[3] PFPS: assigned as perfluoropentylsulphonate
[4] PFHS: perfluorohexylsulphonate, calibration with authentic PFHS
[5] TDFOS: tridecylfluorooctylsulphonate
[6] PFHpS: assigned as perfluoroheptylsulphonate
[7] PFOS: perfluorooctylsulphonate
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS: assigned as tridecylfluroctane sulphone. Estimated by comparison with TDFOS, since no reference sample available
[9] PFOA: perfluorooctanoic acid
[10] Calibration with authentic PFOA
[11] Calibration with authentic TDFOS
[12] Duplicate analysis

nd: not detected; normal limit of detection 0.01 ppb (µg/l) for PFOS, 0.03 ppb (µg/l) for PFOA

SGS M-Scan

Report

Report No:	1305/24029
Date	21st June 2013
Your Order No:	57088-OP
Our Job No:	24029

Jersey Airport Engineering Services
Jersey Airport
St Peter
Jersey
JE1 1BY

Attention:

LC/ES-MS Analysis of fluorinated anionic detergents in Jersey water samples

1. Samples

Thirty Six water samples were received by SGS M-Scan Ltd from at Jersey Airport on 03rd May 2013. The full sample details and chain of custody are given in *Appendix 1*.

2. Analysis

The water samples were prepared using the established freeze drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC/ES-MS), calibrating with authentic perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The estimated concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of measured ES-MS relative response factors.

M-SCAN IS NOW PART OF SGS, THE WORLD'S LEADING INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY.

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Registered in England No: 1414635, Registered Office: Inward Way, Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species are summarised in table 1.

Prepared on behalf of SGS M-Scan Limited

by [redacted] Date 21ST JUNE 2013

Reviewed

by [redacted] Date 21 June 13

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Unless otherwise agreed in writing, remaining samples will not be retained by SGS M-Scan for more than six (6) months as of the date of this document

Sample ID and Location	Sampling Date	CES Reference	SGS M-Scan Reference	Reported concentration (µg/L; ppb)								
				PFBS	PFPS	PFHS	TDFOS	PFHpS	PFOS	TDFOXAS	TDFOPAS	PFOA
1304230950 Jersey water co borehole A3	23-04-13		107979	0.02	nd	nd	nd	nd	nd	nd	nd	nd
1304231000 Jersey water co borehole A4	23-04-13		107980	nd	nd	nd	nd	nd	nd	nd	nd	nd
1304231015 Jersey water co borehole A5	23-04-13		107981	0.02	nd	0.08	nd	nd	0.02	nd	nd	nd
1304231025 Jersey water co borehole A1	23-04--13		107982	0.04	0.03	0.37	nd	0.01	0.52	nd	nd	nd
1304231035 Jersey water co borehole A2	23-04-13		107983	0.03	nd	0.11	nd	nd	0.11	nd	nd	nd

Table 1a: Measured concentrations of Perfluoroalkylsulphonastes and Perfluorooctanoic Acid in water samples 107974 – 107986 using LC/ES-MS.

[1] Calibration with authentic PFOS.
[2] PFBS: perfluoropentylsulphonate, calibration with authentic PFBS.
[3] PFPS: assigned as perfluoropentylsulphonate.
[4] PFHS: perfluorohexylsulphonate, calibration with authentic PFHS.
[5] TDFOS: tridecylfluorooctylsulphonate.
[6] PFHpS: assigned as perfluoroheptylsulphonate.
[7] PFOS: perfluorooctylsulphonate.
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Estimated by comparison with TDFOS, since no reference sample available.
[9] PFOA: perfluorooctanoic acid
[10] Calibration with authentic PFOA.
[11] Calibration with authentic TDFOS.
[12] Duplicate analysis

Nd: not detected; normal limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

Report

Report No.	0907/20973
Date	27th July 2009
Your Order No	45530-OP
Our Job No.	20973

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Jersey Airport Engineering Services
Jersey Airport
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Attention:
cc:

LC-ESMS Analysis of Fluorinated Anionic Detergents in Jersey Water Sample

1. Samples

Eighteen water samples were received by M-Scan from at Jersey Airport on 26th June 2009. The full sample details and chain of custody are given in *Appendix 1*.

2. Analysis

The water samples were prepared using the established freeze-drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC-ESMS), calibrating with authentic perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The estimated concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of approximate ESMS relative response factors.

The analyses of the extracts were interspersed with system blanks.

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species (where detected with reasonable confidence) are summarised in *Table 1*.

Prepared on behalf of M-Scan Limited

by Date 27/07/09

Reviewed

by Date 27/7/09

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Sample ID and Location	Sampling Date	CES Reference	M-Scan Reference	Reported Concentration (µg/l; ppb)								
				PFBS[2]	PFPS[1,3]	PFHS[4]	TDFOS[5,1]	PFHpS[1,6]	PFOS[1,7]	TDFOXAS[8,11]	TDFOPAS[8,11]	PFOA[9,10]
0906231445 Jersey Water Borehole A5	23/06/09	-	88284	nd	nd	0.090	nd	nd	nd	nd	nd	nd
0906231440 Jersey Water Borehole A2	23/06/09	-	88285	nd	nd	0.17	nd	nd	0.18	nd	nd	nd
0906231445 Mont a la Brune Housing Estate Tank	23/06/09	-	88286	nd	nd	nd	nd	nd	nd	nd	nd	nd
0906231450 Jersey Water Borehole A3	23/06/09	-	88287	nd	nd	nd	nd	nd	nd	nd	nd	nd
0906231500 Jersey Water Borehole A4	23/06/09	-	88288	nd	nd	nd	nd	nd	nd	nd	nd	nd
0906231510 Jersey Water Borehole A1	23/06/09	-	88289	nd	nd	1.5	nd	nd	0.47	nd	nd	0.078

Table 1: Measured Concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Water Samples using LC-MS

[1] Calibration with authentic PFOS
[2] PFBS: perfluorobutylsulphonate, calibration with authentic PFBS
[3] PFPS: assigned as perfluoropentylsulphonate
[4] PFHS: perfluorohexylsulphonate, calibration with authentic PFHS

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[5] TDFOS: tridecylfluorooctylsulphonate
[6] PFHpS: assigned as perfluoroheptylsulphonate
[7] PFOS: perfluorooctylsulphonate
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS: assigned as tridecylfluroctane sulphone. Estimated by comparison with TDFOS, since no reference sample available
[9] PFOA: perfluorooctanoic acid
[10] Calibration with authentic PFOA
[11] Calibration with authentic TDFOS
[12] Duplicate analysis

nd: not detected; normal limit of detection 0.01 ppb (µg/l) for PFOS, 0.03 ppb (µg/l) for PFOA

SGS M-Scan

Report

Report No:	1204/23163
Date	20th April 2012
Your Order No:	53644-OP
Our Job No:	23163

Jersey Airport Engineering Services
Jersey Airport
St Peter
Jersey JE1 1BY
Attention:
cc:

LC/ES-MS Analysis of Fluorinated Anionic Detergents in Jersey Water Samples

1. Samples

Thirty-six water samples were received by SGS M-Scan Ltd from at Jersey Airport on 21st March 2012. The full sample details and chain of custody are given in *Appendix 1*.

2. Analysis

The water samples were prepared using the established freeze-drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC/ES-MS), calibrating with authentic perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The estimated concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of measured ES-MS relative response factors.

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Member of the SGS Group (SGS SA)

Registered in England No: 1414639 Registered Office: Inward Way Rossmore Business Park Ellesmere Port Cheshire CH65 3EN

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species (where detected with reasonable confidence) are summarised in *Table 1*.

Prepared on behalf of SGS M-Scan Limited

by [redacted] Date 20/04/12

Reviewed

by [redacted] Date 20/04/12

Sample ID and Location	Sampling Date	CES Reference	SGS M-Scan Reference	Reported Concentration (µg/l; ppb)								
				PFBS[2]	PFPS[1,3]	PFHS[4]	TDFOS[5,11]	PFHpS[1,6]	PFOS[1,7]	TDFOXAS[8,11]	TDFOPAS[8,11]	PFOA[9,10]
1201101440 Borehole A5	10/01/12	-	100252	nd	0.013	0.14	nd	nd	0.070	nd	nd	nd
1201101500 Borehole A4	10/01/12	-	100253	nd	nd	nd	nd	nd	nd	nd	nd	nd
1201101430 Borehole A2	10/01/12	-	100254	nd	0.020	0.21	nd	nd	0.25	nd	nd	0.073
1201101415 Borehole A1	10/01/12	-	100255	0.035	0.053	0.58	nd	0.019	0.99	nd	nd	nd
1201101450 Borehole A3	10/01/12	-	100256	nd	nd	nd	nd	nd	nd	nd	nd	nd

Table 1b: Measured Concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Water Samples 100243-100256 using LC/ES-MS

[1] Calibration with authentic PFOS
[2] PFBS: perfluorobutylsulphonate, calibration with authentic PFBS
[3] PFPS: assigned as perfluoropentylsulphonate
[4] PFHS: perfluorohexylsulphonate, calibration with authentic PFHS
[5] TDFOS: tridecylfluorooctylsulphonate
[6] PFHpS: assigned as perfluoroheptylsulphonate
[7] PFOS: perfluorooctylsulphonate
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS: assigned as tridecylfluoroctane sulphone. Estimated by comparison with TDFOS, since no reference sample available
[9] PFOA: perfluorooctanoic acid
[10] Calibration with authentic PFOA
[11] Calibration with authentic TDFOS
[12] Duplicate analysis

nd: not detected; normal limit of detection 0.01 ppb (µg/l) for PFOS, 0.03 ppb (µg/l) for PFOA

SGS

TITLE:	**LC/ES-MS Analysis of Fluorinated Anionic Detergents in Jersey Water Samples**
STUDY SPONSOR:	Jersey Airport Engineering Services Jersey Airport St Peter Jersey JE1 1BY
REPORT No:	073-000-001
TEST FACILITY:	SGS M-Scan Ltd 2-3 Millars Business Centre Fishponds Close Wokingham RG41 2TZ, UK
ATTENTION:	

Report prepared by:

Date: 23 Jul 15

Report reviewed by:

Date: 23 Jul 15

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Unless otherwise agreed in writing, remaining samples will not be retained by SGS M-Scan for more than ninety (90) days as of the date of this document.

1. Samples

Thirty-seven water samples were received by SGS from [redacted] at Jersey Airport on 12th June 2015. Seven water samples were received on 13th June. The chain of custody is given in *Appendix 1.*

2. Analysis

The water samples were prepared using the established freeze drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC/ES-MS), calibrating with perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The measured concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of measured ES-MS relative response factors.

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species are summarised in Table 1.

Sample ID and Location	Sampling Date	SGS M-Scan Reference	Reported concentration (µg/L; ppb)								
			PFBS	PFPS	PFHS	TDFOS	PFHpS	PFOS	TDFOXAS	TDFOPAS	PFOA
1506011455 BOREHOLE A5	01/06/2015	W121469	Nd	Nd	0.090	Nd	Nd	Nd	Nd	Nd	0.046
1506011530 BOREHOLE A4	01/06/2015	W121476	Nd	Nd	0.10	Nd	Nd	0.21	Nd	Nd	0.057

Table 1b: Measured Concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Water Samples W121462 – W121476 using LC/ES-MS.

Sample ID and Location	Sampling Date	SGS M-Scan Reference	Reported concentration (µg/L; ppb)								
			PFBS	PFPS	PFHS	TDFOS	PFHpS	PFOS	TDFOXAS	TDFOPAS	PFOA
1506011505 BOREHOLE A3	01/06/2015	W121482	Nd	Nd	0.013	Nd	Nd	Nd	Nd	Nd	Nd
1506011430 BOREHOLE A1	01/06/2015	W121487	0.031	0.033	0.42	Nd	Nd	0.85	Nd	Nd	0.059

Table 1c: Measured Concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Water Samples W121477 – W121483, W121487 – W121493 using LC/ES-MS.

[1] Calibration with PFOS.
[2] PFBS: perfluoropentylsulphonate, calibration with PFBS.
[3] PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[4] PFHS: perfluorohexylsulphonate, calibration with PFHS.
[5] TDFOS: tridecylfluorooctylsulphonate.
[6] PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[7] PFOS: perfluorooctylsulphonate.
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
[9] PFOA: perfluorooctanoic acid
[10] Calibration with PFOA.
[11] Calibration with TDFOS.
[12] Duplicate analysis

Nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

SGS

TITLE: **LC/ES-MS Analysis of Fluorinated Anionic Detergents in Seven Jersey Water Sample**

STUDY SPONSOR: Jersey Airport Engineering Services
Jersey Airport
St Peter
Jersey
JE1 1BY

REPORT No: 073-000-008

TEST FACILITY: SGS M-Scan Ltd
2-3 Millars Business Centre
Fishponds Close
Wokingham
RG41 2TZ, UK

ATTENTION:

Report prepared by:

Date: 27 MAY 2016

Report reviewed by:

Date: 27 may 16

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Unless otherwise agreed in writing, remaining samples will not be retained by SGS M-Scan for more than ninety (90) days as of the date of this document.

1. Samples

Seven water samples were received by SGS from at Jersey Airport on 19th April 2016. The chain of custody is given in *Appendix 1.*

2. Analysis

The water samples were prepared using the established freeze drying protocol and analysed using a method incorporating HPLC-electrospray mass spectrometry (LC/ES-MS), calibrating with perfluorooctylsulphonate (PFOS), perfluorobutylsulphonate (PFBS), perfluorohexylsulphonate (PFHS), tridecylfluorooctylsulphonate (TDFOS) and perfluorooctanoic acid (PFOA).

The measured concentrations of PFOS, PFBS, PFPS, PFHS, PFHpS, TDFOS, TDFOXAS, TDFOPAS and PFOA where detected, have been converted further to actual concentrations on the basis of measured ES-MS relative response factors.

3. Results

The measured concentrations of PFHS, PFOS and other fluorinated species are summarised in Table 1.

Table 1: Measured concentrations (µg/l; ppb) of fluorinated compounds in water samples W124148-W124154 using reversed phase LC/ES-MS.

Sample ID and Location	Sampling Date	SGS Reference	Reported concentration (µg/L; ppb)								
			PFBS[2]	PFPS[1,3]	PFHS[4]	TDFOS[5]	PFHpS[1,6]	PFOS[7]	TDFOXAS[11,8]	TDFOPAS[11,8]	PFOA[9]
201604121415 St Ouens Borehole A1	12-04-2016	W124148	Nd	0.022	0.41	Nd	0.013	0.59	Nd	Nd	0.059
201604121445 St Ouens Borehole A5	12-04-2016	W124149	Nd	Nd	0.069	Nd	Nd	Nd	Nd	Nd	Nd
201604121500 St Ouens Borehole A3	12-04-2016	W124150	Nd	Nd	Nd	Nd	Nd	Nd	Nd	Nd	Nd
201604121430 St Ouens Borehole A2	12-04-2016	W124151	Nd	Nd	0.14	Nd	Nd	0.23	Nd	Nd	Nd

1 Calibration with PFOS.
2 PFBS: perfluorobutanesulphonate, calibration with PFBS.
3 PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
4 PFHS: perfluorohexylsulphonate, calibration with PFHS.
5 TOFOS: tridecylfluorooctylsulphonate.
6 PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TOFOS, since no reference sample available.
7 PFOS: perfluorooctylsulphonate.
8 TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
9 PFOA: perfluorooctanoic acid.
10 Calibration with PFOA.
11 Calibration with TDFOS.
12 Duplicate sample

Nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

TITLE:	**Compilation of Historic Data for the LC/ES-MS Analysis of Fluorinated Anionic Detergents from Jersey**
STUDY SPONSOR:	Jersey Airport Engineering Services Jersey Airport St Peter Jersey JE1 1BY
REPORT No:	073-000-002
TEST FACILITY:	SGS M-Scan Ltd 2-3 Millars Business Centre Fishponds Close Wokingham RG41 2TZ, UK
ATTENTION:	André Rabet

Report prepared by:

Date: _____

Report reviewed by:

Date: 09 SEP 16

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Scope

The following report is a collection of historical data which was prepared by Lindsay Maclean in June 2015. The data was peer reviewed at the time it was produced and forwarded to André Rabet. This aim of this report is to collect the existing tables of data into one final report. All data tables are included in *Appendix 1*.

Appendix 1: Historic data for fluorinated anionic detergents collated from Jersey water sites.

Borehole A1 (CES ?)

Sampling Point	Sampling Date	SGS Report Number	PFBS	PFPS	PFHS	PFHpS	PFOS	TDFOS	TDFOXAS	TDFOPAS	PFOA
Borehole	10/10/06	0610/18666	0.03	0.15	0.61	0.04	0.98	0.07	nd	nd	0.09
Borehole	22/05/08	0807/20073	nd	0.14	0.67	nd	1.1	nd	nd	nd	nd
Borehole	01/10/08	0811/20298	nd	0.054	0.69	0.028	1.5	nd	nd	nd	0.088
Borehole	12/03/09	0903/20637	nd	0.047	0.70	nd	1.7	nd	nd	nd	0.094
Borehole	23/06/09	0907/20973	nd	nd	1.5	nd	0.47	nd	nd	nd	0.078
Borehole	14/01/10	1003/21415	nd	0.033	0.53	0.038	1.2	nd	nd	nd	0.073
Borehole	20/10/11	1111/22868	0.036	0.043	0.53	0.035	0.88	nd	nd	nd	0.086
Borehole	30/11/11	1112/22924	0.038	0.046	0.51	0.016	0.96	0.16	nd	nd	0.067
Borehole	10/01/12	1204/23163	0.035	0.053	0.58	0.019	0.99	nd	nd	nd	nd
Borehole	23/04/13	1305/24029	0.040	0.030	0.37	0.010	0.52	nd	nd	nd	nd
Borehole	28/08/14	1409/24940	0.036	0.019	0.41	0.014	0.86	nd	nd	nd	0.061

Measured concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Jersey water samples for Borehole A1 (CES ?) (µg/l; ppb)

[1] Calibration with PFOS.
[2] PFBS: perfluoropentylsulphonate, calibration with PFBS.
[3] PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[4] PFHS: perfluorohexylsulphonate, calibration with PFHS.
[5] TDFOS: tridecylfluorooctylsulphonate.
[6] PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[7] PFOS: perfluorooctylsulphonate.
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
[9] PFOA: perfluorooctanoic acid
[10] Calibration with PFOA.
[11] Calibration with TDFOS.

nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

Borehole A2 (CES ?)

Sampling Point	Sampling Date	SGS Report Number	PFBS	PFPS	PFHS	PFHpS	PFOS	TDFOS	TDFOXAS	TDFOPAS	PFOA
Borehole	10/10/06	0610/18666	0.02	0.05	0.17	0.02	0.30	nd	nd	nd	0.04
Borehole	22/05/08	0807/20073	nd	nd	0.20	nd	0.26	nd	nd	nd	nd
Borehole	01/10/08	0811/20298	nd	nd	0.20	nd	0.24	nd	nd	nd	nd
Borehole	12/03/09	0903/20637	nd	nd	0.23	nd	0.21	nd	nd	nd	nd
Borehole	23/06/09	0907/20973	nd	nd	0.17	nd	0.18	nd	nd	nd	nd
Borehole	14/01/10	1003/21415	nd	0.012	0.20	nd	0.24	nd	nd	nd	nd
Borehole	20/10/11	1111/22868	0.021	0.019	0.19	nd	0.24	nd	nd	nd	0.66
Borehole	30/11/11	1112/22924	0.017	0.014	0.18	nd	0.24	0.10	nd	nd	nd
Borehole	10/01/12	1204/23163	nd	0.020	0.21	nd	0.25	nd	nd	nd	0.073
Borehole	23/04/13	1305/24029	0.030	nd	0.11	nd	0.11	nd	nd	nd	nd
Borehole	28/08/14	1409/24940	nd	nd	0.11	nd	0.21	nd	nd	nd	0.042

Measured concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Jersey water samples for Borehole A2 (CES ?) (µg/l; ppb)

[1] Calibration with PFOS.
[2] PFBS: perfluoropentylsulphonate, calibration with PFBS.
[3] PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[4] PFHS: perfluorohexylsulphonate, calibration with PFHS.
[5] TDFOS: tridecylfluorooctylsulphonate.
[6] PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[7] PFOS: perfluorooctylsulphonate.
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
[9] PFOA: perfluorooctanoic acid
[10] Calibration with PFOA.
[11] Calibration with TDFOS.

nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

Borehole A3 (CES ?)

Sampling Point	Sampling Date	SGS Report Number	PFBS	PFPS	PFHS	PFHpS	PFOS	TDFOS	TDFOXAS	TDFOPAS	PFOA
Borehole	10/10/06	0610/18666	nd	nd	0.01	nd	0.13	nd	nd	nd	nd
Borehole	22/05/08	0807/20073	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	01/10/08	0811/20298	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	12/03/09	0903/20637	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	23/06/09	0907/20973	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	14/01/10	1003/21415	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	20/10/11	1111/22868	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	30/11/11	1112/22924	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	10/01/12	1204/23163	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	23/04/13	1305/24029	0.02	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	28/08/14	1409/24940	nd	nd	nd	nd	nd	nd	nd	nd	nd

Measured concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Jersey water samples for Borehole A3 (CES ?) (µg/l; ppb)

1 Calibration with PFOS.
2 PFBS: perfluoropentylsulphonate, calibration with PFBS.
3 PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
4 PFHS: perfluorohexylsulphonate, calibration with PFHS.
5 TDFOS: tridecylfluorooctylsulphonate.
6 PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
7 PFOS: perfluorooctylsulphonate.
8 TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
9 PFOA: perfluorooctanoic acid
10 Calibration with PFOA.
11 Calibration with TDFOS.

nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

Borehole A4 (CES ?)

Sampling Point	Sampling Date	SGS Report Number	PFBS	PFPS	PFHS	PFHpS	PFOS	TDFOS	TDFOXAS	TDFOPAS	PFOA
Borehole	10/10/06	0610/18666	0.02	0.02	0.02	nd	0.12	0.08	nd	nd	nd
Borehole	22/05/08	0807/20073	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	01/10/08	0811/20298	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	12/03/09	0903/20637	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	23/06/09	0907/20973	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	14/01/10	1003/21415	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	20/10/11	1111/22868	nd	nd	0.010	nd	nd	nd	nd	nd	nd
Borehole	30/11/11	1112/22924	nd	nd	nd	nd	nd	0.070	nd	nd	nd
Borehole	10/01/12	1204/23163	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	23/04/13	1305/24029	nd	nd	nd	nd	nd	nd	nd	nd	nd
Borehole	28/08/14	1409/24940	nd	nd	nd	nd	nd	nd	nd	nd	nd

Measured concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Jersey water samples for Borehole A4 (CES ?) (µg/l; ppb)

1 Calibration with PFOS.
2 PFBS: perfluoropentylsulphonate, calibration with PFBS.
3 PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
4 PFHS: perfluorohexylsulphonate, calibration with PFHS.
5 TDFOS: tridecylfluorooctylsulphonate.
6 PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
7 PFOS: perfluorooctylsulphonate.
8 TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
9 PFOA: perfluorooctanoic acid
10 Calibration with PFOA.
11 Calibration with TDFOS.

nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

Borehole A5 (CES ?)

Sampling Point	Sampling Date	SGS Report Number	PFBS	PFPS	PFHS	PFHpS	PFOS	TDFOS	TDFOXAS	TDFOPAS	PFOA
Borehole	10/10/06	0610/18666	0.03	0.05	0.12	nd	0.14	nd	nd	nd	0.03
Borehole	22/05/08	0807/20073	nd	nd	0.25	nd	nd	nd	nd	nd	nd
Borehole	01/10/08	0811/20298	nd	nd	0.20	nd	0.11	nd	nd	nd	nd
Borehole	12/03/09	0903/20637	nd	nd	0.10	nd	nd	nd	nd	nd	nd
Borehole	23/06/09	0907/20973	nd	nd	0.090	nd	nd	nd	nd	nd	nd
Borehole	14/01/10	1003/21415	nd	nd	0.13	nd	0.078	nd	nd	nd	nd
Borehole	20/10/11	1111/22868	nd	0.014	0.14	nd	0.045	nd	nd	nd	0.046
Borehole	30/11/11	1112/22924	nd	0.012	0.14	nd	0.080	0.053	nd	nd	nd
Borehole	10/01/12	1204/23163	nd	0.013	0.14	nd	0.070	nd	nd	nd	nd
Borehole	23/04/13	1305/24029	0.020	nd	0.080	nd	0.020	nd	nd	nd	nd
Borehole	28/08/14	1409/24940	0.030	nd	0.060	nd	0.034	nd	nd	nd	nd

Measured concentrations of Perfluoroalkylsulphonates and Perfluorooctanoic Acid in Jersey water samples for Borehole A5 (CES ?) (µg/l; ppb)

[1] Calibration with PFOS.
[2] PFBS: perfluoropentylsulphonate, calibration with PFBS.
[3] PFPS: assigned as perfluoropentylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[4] PFHS: perfluorohexylsulphonate, calibration with PFHS.
[5] TDFOS: tridecylfluorooctylsulphonate.
[6] PFHpS: assigned as perfluoroheptylsulphonate. Measured by comparison with TDFOS, since no reference sample available.
[7] PFOS: perfluorooctylsulphonate.
[8] TDFOXAS: assigned as tridecylfluoroctane sulphoxide and TDFOPAS assigned as tridecylfluoroctane sulphone. Measured by comparison with TDFOS, since no reference sample available.
[9] PFOA: perfluorooctanoic acid
[10] Calibration with PFOA.
[11] Calibration with TDFOS.

nd: not detected; limit of detection 0.01 ppb (µg/L) for PFOS, 0.03 ppb (µg/L) for PFOA.

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	09/06/1999 00:00	78 / PFHS	Unknown	Unknown	---	1.43	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	---	2.56	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/12/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.9	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	---	0.99	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	---	0.65	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	---	0.41	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	---	0.16	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.36	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	---	1.1	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/09/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.34	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	---	1	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.7	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	---	1.5	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	---	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.29	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.24	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/12/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	---	0.16	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/09/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.22	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	---	0.33	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.23	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.17	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	---	0.21	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	<	0.04	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	<	0.04	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.18	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.29	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	03/08/2000 00:00	78 / PFHS	Unknown	Unknown	---	0.75	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/09/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.26	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.093	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.09	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	---	0.14	µg/l			12	M Scan	Jersey Airport Dept.	0											

Measuring	Measuring Station	Measuring Station long name	Measuring Station nur	Measuring Time stamp (Sampling)	Sampling duration	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard n	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 07/11/2019 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.049	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 21/07/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.032	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 13/10/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.0289	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 20/05/2021 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.039	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 23/11/2021 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.0383	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 07/11/2019 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.021	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 21/07/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.012	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 13/10/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	<	0.02	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 20/05/2021 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.017	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 23/11/2021 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.00993	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 07/11/2019 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.003	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 21/07/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 13/10/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.0025	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 20/05/2021 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	<	0.002	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 23/11/2021 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	<	0.002	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 07/11/2019 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.01	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 21/07/2020 00:00		1102 / PFBA (357-22-4)	Perfluoro-n-butanoic acid	Subcontrac	Subcontrac	---	0.009	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	28/07/1999 00:00	76 / PFBS	Unknown	Unknown	---	0.48	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	12/03/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/06/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	10/01/2012 00:00	76 / PFBS	Unknown	Unknown	---	0.035	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	12/03/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/06/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	10/01/2012 00:00	76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	12/03/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	23/06/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	10/01/2012 00:00	76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	12/03/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/06/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	10/01/2012 00:00	76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	28/07/1999 00:00	76 / PFBS	Unknown	Unknown	---	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	12/03/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/06/2009 00:00	76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	10/01/2012 00:00	76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.	0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.019	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.024	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.0135	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.016	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.0114	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.008	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.006	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.006	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.00349	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.002	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.002	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.0018	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.00184	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.004	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1105 / PFBS (375-73-5) Perfluoro-1-butanesulfonate	Subcontra	Subcontra	---	0.005	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1112 / PFDA (335-76-2) Perfluoro-n-decanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1116 / PFDoA (307-55-1) Perfluoro-n-dodecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l	Excellent													
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l			1	ALS Environmental Ltd		0								
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l	Excellent													
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l			1	ALS Environmental Ltd		0								
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l	Excellent													
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l			1	ALS Environmental Ltd		0								
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1118 / PFDS (335-73-3)	Perfluoro-1-decanesulfonate	Subcontra	Subcontra	<		0.001	µg/l	Excellent													

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type		Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.26	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.422	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.246	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.205	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.163	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.099	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.072	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.052	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.0437	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.005	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.006	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.0053	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.004	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.00488	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.065	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1109 / PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate	Subcontra	Subcontra	---	0.072	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower quai	Upper quai	Detection l	Rpd	Dilution fac	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.006	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.005	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.0036	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.003	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.0036	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.002	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	---	0.00151	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1110 / PFNA (375-95-1) Perfluoro-n-nonanoic acid	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring pi	Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling c	Parameter	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	12/03/2009	00:00	PFOA / 28	Unknown	Unknown	---	0.094	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/06/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	10/01/2012	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	12/03/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/06/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	10/01/2012	00:00	PFOA / 28	Unknown	Unknown	---	0.073	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	12/03/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	23/06/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	10/01/2012	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	12/03/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/06/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	10/01/2012	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	12/03/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/06/2009	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	10/01/2012	00:00	PFOA / 28	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	04/04/2019	09:15	PFOA / 28	Unknown	Unknown	---	0.0105	µg/l			1	National Laboratory Service			0											

Measuring	Measuring Station	Measuring Station long na	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type		Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.048	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.044	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.037	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.036	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.0333	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.016	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.013	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	<	0.0007	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.012	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.0104	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	<	0.00065	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	<	0.0007	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	<	0.00065	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	<	0.00065	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.009	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1108 / PFOA (335-67-1)	Perfluoro-n-octanoic acid	Subcontrac	Subcontrac	---	0.011	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	09/06/1999 00:00		PFOS / 79	Unknown	Unknown	---	0.66	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	28/07/1999 00:00		PFOS / 79	Unknown	Unknown	---	0.85	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/12/1999 00:00		PFOS / 79	Unknown	Unknown	---	0.66	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/06/2001 00:00		PFOS / 79	Unknown	Unknown	---	0.83	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	05/09/2001 00:00		PFOS / 79	Unknown	Unknown	---	0.92	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	16/10/2001 00:00		PFOS / 79	Unknown	Unknown	---	0.98	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	16/01/2002 00:00		PFOS / 79	Unknown	Unknown	---	1	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/05/2002 00:00		PFOS / 79	Unknown	Unknown	---	0.61	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	19/02/2003 00:00		PFOS / 79	Unknown	Unknown	---	0.94	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	29/04/2003 00:00		PFOS / 79	Unknown	Unknown	---	0.98	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/09/2003 00:00		PFOS / 79	Unknown	Unknown	---	1.1	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/06/2005 00:00		PFOS / 79	Unknown	Unknown	---	1.9	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	12/03/2009 00:00		PFOS / 79	Unknown	Unknown	---	1.7	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/06/2009 00:00		PFOS / 79	Unknown	Unknown	---	0.47	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	10/01/2012 00:00		PFOS / 79	Unknown	Unknown	---	0.99	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	11/06/1999 00:00		PFOS / 79	Unknown	Unknown	---	0.65	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	28/07/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/12/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	22/06/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	05/09/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	16/10/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	16/01/2002 00:00		PFOS / 79	Unknown	Unknown	---	0.53	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	22/05/2002 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	19/02/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	29/04/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/09/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	22/06/2005 00:00		PFOS / 79	Unknown	Unknown	---	0.69	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	12/03/2009 00:00		PFOS / 79	Unknown	Unknown	---	0.21	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/06/2009 00:00		PFOS / 79	Unknown	Unknown	---	0.18	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	10/01/2012 00:00		PFOS / 79	Unknown	Unknown	---	0.25	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	11/06/1999 00:00		PFOS / 79	Unknown	Unknown	---	0.28	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	28/07/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	22/06/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	05/09/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	16/10/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	16/01/2002 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	22/05/2002 00:00		PFOS / 79	Unknown	Unknown	<	0.5	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	19/02/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	29/04/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	23/09/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	22/06/2005 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	12/03/2009 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	23/06/2009 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	10/01/2012 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	11/06/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	28/07/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	22/06/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	05/09/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	16/10/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	16/01/2002 00:00		PFOS / 79	Unknown	Unknown	---	0.5	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	22/05/2002 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	19/02/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	29/04/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/09/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	22/06/2005 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	12/03/2009 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/06/2009 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	10/01/2012 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	11/06/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	28/07/1999 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	03/08/2000 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	22/06/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	05/09/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	16/10/2001 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	16/01/2002 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	22/05/2002 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	19/02/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	29/04/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/09/2003 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	22/06/2005 00:00		PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	12/03/2009 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/06/2009 00:00		PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	10/01/2012 00:00		PFOS / 79	Unknown	Unknown	---	0.07	µg/l			12	M Scan	Jersey Airport Dept.	0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	04/04/2019 09:15		PFOS / 79	Unknown	Unknown	---	0.0708	µg/l			1	National Laboratory Service		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling	Sampling d	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fac	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l			1	ALS Environmental Ltd			0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l			1	ALS Environmental Ltd			0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l			1	ALS Environmental Ltd			0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l			1	ALS Environmental Ltd			0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l			1	ALS Environmental Ltd			0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l			1	ALS Environmental Ltd			0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1117 / PFOSA (754-91-6) Perfluoro-octanesulfonamide	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fac	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.142	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.085	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.0678	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.101	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.092	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.067	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.037	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.037	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.022	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.025	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1103 / PFPA (2706-90-3) Perfluoro-n-pentanoic acid	Subcontra	Subcontra	---	0.023	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard n	Comment (	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	---	0.018	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	---	0.0144	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	---	0.007	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	---	0.00343	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1119 / PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate	Subcontra	Subcontra	---	0.004	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	22/06/2005 00:00	206 / PFPS	Unknown	Unknown	---	0.39	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	12/03/2009 00:00	206 / PFPS	Unknown	Unknown	---	0.047	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/06/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	10/01/2012 00:00	206 / PFPS	Unknown	Unknown	---	0.053	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	12/03/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/06/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	10/01/2012 00:00	206 / PFPS	Unknown	Unknown	---	0.02	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	12/03/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	23/06/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	10/01/2012 00:00	206 / PFPS	Unknown	Unknown	<	0.01	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	12/03/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/06/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	10/01/2012 00:00	206 / PFPS	Unknown	Unknown	<	0.01	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	12/03/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	23/06/2009 00:00	206 / PFPS	Unknown	Unknown	<	0.58	µg/l				12 M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	10/01/2012 00:00	206 / PFPS	Unknown	Unknown	---	0.013	µg/l				12 M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1115 / PFUnA (2058-94-8) Perfluoro-n-undecanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 12/03/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 23/06/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 10/01/2012 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 12/03/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 23/06/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 10/01/2012 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 12/03/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 23/06/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 10/01/2012 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 12/03/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 23/06/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 10/01/2012 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 12/03/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 23/06/2009 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 10/01/2012 00:00		283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 16/10/2001 00:00		84 / TDFOS	Unknown	Unknown	---	1.9	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 12/03/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 23/06/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 10/01/2012 00:00		84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 12/03/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 23/06/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 10/01/2012 00:00		84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 12/03/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 23/06/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 10/01/2012 00:00		84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 12/03/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 23/06/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 10/01/2012 00:00		84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 12/03/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 23/06/2009 00:00		84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 10/01/2012 00:00		84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 12/03/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 23/06/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 10/01/2012 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 12/03/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 23/06/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 10/01/2012 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 12/03/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 23/06/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 10/01/2012 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 12/03/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 23/06/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 10/01/2012 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 12/03/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 23/06/2009 00:00		282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	09/06/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.68	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	28/07/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	1.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/12/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.47	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	11/06/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.22	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	28/07/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.11	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/12/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.1	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	11/06/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	28/07/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	<	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	11/06/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	<	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	28/07/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	<	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	11/06/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	28/07/1999 00:00	207 / AFFF conc ESMS	Unknown	Unknown	---	0.14	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											

Measuring	Measuring	Station	Measuring	Station lo	Measuring	Station nu	Measuring	Time stamp (Sampli	Sampling	Parameter	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laborator	Standard	Comment	Original	Value rem	Comparisc	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comr	Time zone	Hold time (days)
MP_Jersey		Blanche Banque A1	JNWW_A1	MP_Jersey		692	MP_Jersey	09/06/1999 00:00		208 / AFFF	Unknown	Unknown	<		1	µg/l			Consultan	Consultan	Jersey Airport Dept.		0									
MP_Jersey		Blanche Banque A5	JNWW_A5	MP_Jersey		696	MP_Jersey	11/06/1999 00:00		208 / AFFF	Unknown	Unknown	<		1	µg/l			Consultan	Consultan	Jersey Airport Dept.		0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nur	Measuring	Time stamp (Sampling	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower quai	Upper quai	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	---	0.015	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	---	0.0015	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	---	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1107 / 6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2	Subcontra	Subcontra	---	0.004	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nur	Measuring	Time stamp (Samplin	Sampling c	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.257	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.321	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.225	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.24	µg/l				1	ALS Environmental Ltd	0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.286	µg/l				1	ALS Environmental Ltd	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.072	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.06	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.06	µg/l				1	ALS Environmental Ltd	0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.0655	µg/l				1	ALS Environmental Ltd	0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1114 / Branched PFOS	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.003	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.0012	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.002	µg/l				1	ALS Environmental Ltd	0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.00207	µg/l				1	ALS Environmental Ltd	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.053	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1114 / Branched PFOS	Subcontra	Subcontra	---	0.044	µg/l	Excellent					0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nur	Measuring	Time stamp (Sampling	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.388	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.47	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.392	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.358	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.39	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.136	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.056	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	<	0.0007	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.122	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.109	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	<	0.00065	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.003	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	<	0.0007	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	<	0.00065	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	<	0.00065	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.043	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1113 / Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat	Subcontra	Subcontra	---	0.018	µg/l	Excellent						0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard n	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.645	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.791	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.617	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.598	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.676	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.208	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.116	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.182	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.1745	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	<	0.00165	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.006	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.0012	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.002	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.00207	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.096	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1120 / Total PFOS (sum of linear and branched)	Subcontra	Subcontra	---	0.062	µg/l	Excellent						0									

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.05	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.046	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.0282	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.039	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.05	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.019	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.016	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.013	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.0112	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.01	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1106 / PFHpA (375-85-9) Perfluoro-n-heptanoic acid	Subcontra	Subcontra	---	0.012	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey 692	MP_Jersey 10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	---	0.019	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey 693	MP_Jersey 10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey 694	MP_Jersey 10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey 695	MP_Jersey 10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey 696	MP_Jersey 10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	07/11/2019 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.008	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	21/07/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.024	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	13/10/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.0164	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	20/05/2021 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.016	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey	23/11/2021 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.0086	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	07/11/2019 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.002	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	21/07/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.003	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	13/10/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	20/05/2021 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.002	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey	23/11/2021 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.00173	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey	07/11/2019 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	21/07/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	13/10/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	20/05/2021 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey	23/11/2021 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	07/11/2019 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.002	µg/l	Excellent						0									
MP_Jersey	Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey	21/07/2020 00:00	1111 / PFHpS (375-92-8) Perfluoro-1-heptanesulfonate	Subcontra	Subcontra	---	0.002	µg/l	Excellent						0									

Measuring	Measuring	Station	Measuring	Station lor	Measuring	Station nu	Measuring	Time stamp (Sampling)	Sampling	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laborator	Standard	Comment	Original	Value rem	Comparis	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey		Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey		07/11/2019 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.105	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey		21/07/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.083	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey		13/10/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.0556	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey		20/05/2021 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.085	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey		Blanche Banque A1	JNWW_A1	MP_Jersey	692	MP_Jersey		23/11/2021 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.0848	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey		Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey		07/11/2019 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.047	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey		21/07/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.03	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey		13/10/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey		20/05/2021 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.027	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey		Blanche Banque A2	JNWW_A2	MP_Jersey	693	MP_Jersey		23/11/2021 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.0205	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey		Blanche Banque A3	JNWW_A3	MP_Jersey	694	MP_Jersey		07/11/2019 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey		21/07/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey		13/10/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey		20/05/2021 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey		Blanche Banque A4	JNWW_A4	MP_Jersey	695	MP_Jersey		23/11/2021 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	<	0.001	µg/l			1	ALS Environmental Ltd			0										
MP_Jersey		Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey		07/11/2019 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.019	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5	MP_Jersey	696	MP_Jersey		21/07/2020 00:00		1104 / PFHxA (307-24-4) Perfluoro-n-hexanoic acid	Subcontra	Subcontra	---	0.02	µg/l	Excellent						0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type		Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.049	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.032	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.0289	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.021	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.012	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	<	0.02	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.003	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	<	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.0025	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.01	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFBA (357-22-4)	Perfluoro-n-butanoic acid / 1102	Subcontra	Subcontra	---	0.009	µg/l	Excellent						0											

PFBA (357-22-4) Perfluoro-n-butanoic acid / 1102	
76 / PFBS	
PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	
PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	
PFDS (335-73-3) Perfluoro-1-decanesulfonate / 1118	
PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	
78 / PFHS	
PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	
77 / PFHpS	
PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	
PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	
PFHxS (355-46-4) Perfluoro-1-hexanesulfonate / 1109	
PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	
PFOA / 284	
PFOA (335-67-1) Perfluoro-n-octanoic acid / 1108	
PFOS / 79	
PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	
PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	
206 / PFPS	
PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate / 1119	
PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	
283 / TDFOPAS	
84 / TDFOS	
282 / TDFOXAS	
207 / AFFF conc ESMS	
208 / AFFF conc FABMS	
6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	
Branched PFOS / 1114	
Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	
Total PFOS (sum of linear and branched) / 1120	
Total PFAS / 1121	

	ALS suite
	Historic

Measuring	Measuring Station	Measuring Station lon	Measuring Station number	Measuring	Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	28/07/1999 00:00		76 / PFBS	Unknown	Unknown	---	0.48	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00		76 / PFBS	Unknown	Unknown	---	0.035	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00		76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00		76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00		76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	28/07/1999 00:00		76 / PFBS	Unknown	Unknown	---	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00		76 / PFBS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00		76 / PFBS	Unknown	Unknown	<	0.02	µg/l			12	M Scan	Jersey Airport Dept.		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower quai	Upper quai	Detection l	Rpd	Dilution fac	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.019	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.024	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.0135	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.008	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.006	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.0018	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.004	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFBS (375-73-5) Perfluoro-1-butanesulfonate / 1105	Subcontrac	Subcontrac	---	0.005	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard n	Comment (	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFDA (335-76-2) Perfluoro-n-decanoic acid / 1112	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard n	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFDS (335-73-3) Perfluoro-1-decanesulfonate / 1118	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFDS (335-73-3) Perfluoro-1-decanesulfonate / 1118	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFDS (335-73-3) Perfluoro-1-decanesulfonate / 1118	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFDS (335-73-3) Perfluoro-1-decanesulfonate / 1118	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFDoA (307-55-1) Perfluoro-n-dodecanoic acid / 1116	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	09/06/1999 00:00	78 / PFHS	Unknown	Unknown	---	1.43	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	---	2.56	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/12/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.9	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	---	0.99	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	---	0.65	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	---	0.41	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	---	0.16	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.36	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	---	1.1	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/09/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.34	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	---	1	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.7	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	---	1.5	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	---	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.29	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.24	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/12/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	---	0.16	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/09/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.22	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	---	0.33	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.23	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.17	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	---	0.21	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	<	0.04	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	<	0.04	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	11/06/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.18	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	28/07/1999 00:00	78 / PFHS	Unknown	Unknown	---	0.29	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	03/08/2000 00:00	78 / PFHS	Unknown	Unknown	---	0.75	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	22/06/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	05/09/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	16/10/2001 00:00	78 / PFHS	Unknown	Unknown	<	0.4	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	16/01/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	22/05/2002 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	19/02/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	29/04/2003 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/09/2003 00:00	78 / PFHS	Unknown	Unknown	---	0.26	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	22/06/2005 00:00	78 / PFHS	Unknown	Unknown	<	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.093	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00	78 / PFHS	Unknown	Unknown	---	0.09	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00	78 / PFHS	Unknown	Unknown	---	0.14	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.05	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.046	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.0282	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.019	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.016	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.01	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFHpA (375-85-9) Perfluoro-n-heptanoic acid / 1106	Subcontrac	Subcontrac	---	0.012	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	---	0.019	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00		77 / PFHpS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00		77 / PFHpS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.008	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.024	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.0164	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.003	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFHpS (375-92-8) Perfluoro-1-heptanesulfonate / 1111	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower quai	Upper qua	Detection l	Rpd	Dilution fac	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.105	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.083	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.0556	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.047	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.03	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.019	µg/l	Excellent						0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFHxA (307-24-4) Perfluoro-n-hexanoic acid / 1104	Subcontra	Subcontra	---	0.02	µg/l	Excellent						0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type		Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.26	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.422	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.246	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.099	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.072	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.005	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.006	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.0053	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.065	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFHxS (355-46-4)	Perfluoro-1-hexanesulfonate / 1109	Subcontra	Subcontra	---	0.072	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fac	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	---	0.006	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	---	0.005	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	---	0.0036	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	---	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	---	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFNA (375-95-1) Perfluoro-n-nonanoic acid / 1110	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00		PFOA / 284	Unknown	Unknown	---	0.094	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00		PFOA / 284	Unknown	Unknown	---	0.073	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00		PFOA / 284	Unknown	Unknown	<	0.03	µg/l			12	M Scan	Jersey Airport Dept.		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type		Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.048	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.044	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.037	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.016	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.013	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	<	0.0007	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	<	0.00065	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.002	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	<	0.0007	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.009	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFOA (335-67-1)	Perfluoro-n-octanoic acid / 1108	Subcontrac	Subcontrac	---	0.011	µg/l	Excellent						0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	09/06/1999 00:00	PFOS / 79	Unknown	Unknown	---	0.66	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	28/07/1999 00:00	PFOS / 79	Unknown	Unknown	---	0.85	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/12/1999 00:00	PFOS / 79	Unknown	Unknown	---	0.66	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/06/2001 00:00	PFOS / 79	Unknown	Unknown	---	0.83	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	05/09/2001 00:00	PFOS / 79	Unknown	Unknown	---	0.92	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	16/10/2001 00:00	PFOS / 79	Unknown	Unknown	---	0.98	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	16/01/2002 00:00	PFOS / 79	Unknown	Unknown	---	1	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/05/2002 00:00	PFOS / 79	Unknown	Unknown	---	0.61	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	19/02/2003 00:00	PFOS / 79	Unknown	Unknown	---	0.94	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	29/04/2003 00:00	PFOS / 79	Unknown	Unknown	---	0.98	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/09/2003 00:00	PFOS / 79	Unknown	Unknown	---	1.1	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/06/2005 00:00	PFOS / 79	Unknown	Unknown	---	1.9	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00	PFOS / 79	Unknown	Unknown	---	1.7	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00	PFOS / 79	Unknown	Unknown	---	0.47	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00	PFOS / 79	Unknown	Unknown	---	0.99	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	11/06/1999 00:00	PFOS / 79	Unknown	Unknown	---	0.65	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	28/07/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/12/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	22/06/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	05/09/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	16/10/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	16/01/2002 00:00	PFOS / 79	Unknown	Unknown	---	0.53	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	22/05/2002 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	19/02/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	29/04/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/09/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	22/06/2005 00:00	PFOS / 79	Unknown	Unknown	---	0.69	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00	PFOS / 79	Unknown	Unknown	---	0.21	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00	PFOS / 79	Unknown	Unknown	---	0.18	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00	PFOS / 79	Unknown	Unknown	---	0.25	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	11/06/1999 00:00	PFOS / 79	Unknown	Unknown	---	0.28	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	28/07/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	22/06/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	05/09/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	16/10/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	16/01/2002 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	22/05/2002 00:00	PFOS / 79	Unknown	Unknown	<	0.5	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	19/02/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	29/04/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/09/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	22/06/2005 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	11/06/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	28/07/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	22/06/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	05/09/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	16/10/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	16/01/2002 00:00	PFOS / 79	Unknown	Unknown	---	0.5	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	22/05/2002 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	19/02/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	29/04/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/09/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	22/06/2005 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	11/06/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	28/07/1999 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	03/08/2000 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	22/06/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	05/09/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	16/10/2001 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	16/01/2002 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	22/05/2002 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	19/02/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	29/04/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/09/2003 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	22/06/2005 00:00	PFOS / 79	Unknown	Unknown	<	0.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00	PFOS / 79	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00	PFOS / 79	Unknown	Unknown	---	0.07	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard n	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFOSA (754-91-6) Perfluoro-octanesulfonamide / 1117	Subcontra	Subcontra	<	0.002	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.142	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.085	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.0678	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.067	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.037	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.025	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFPA (2706-90-3) Perfluoro-n-pentanoic acid / 1103	Subcontra	Subcontra	---	0.023	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	22/06/2005 00:00		206 / PFPS	Unknown	Unknown	---	0.39	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00		206 / PFPS	Unknown	Unknown	---	0.047	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00		206 / PFPS	Unknown	Unknown	---	0.053	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00		206 / PFPS	Unknown	Unknown	---	0.02	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00		206 / PFPS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00		206 / PFPS	Unknown	Unknown	<	0.01	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00		206 / PFPS	Unknown	Unknown	<	0.58	µg/l			12	M Scan	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00		206 / PFPS	Unknown	Unknown	---	0.013	µg/l			12	M Scan	Jersey Airport Dept.		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00		PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate / 1119	Subcontra	Subcontra	---	0.018	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00		PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate / 1119	Subcontra	Subcontra	---	0.007	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00		PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate / 1119	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00		PFPeS (2706-91-4) Perfluoro-1-pentanesulfonate / 1119	Subcontra	Subcontra	---	0.004	µg/l	Excellent					0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	PFUnA (2058-94-8) Perfluoro-n-undecanoic acid / 1115	Subcontra	Subcontra	<	0.001	µg/l	Excellent					0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00	283 / TDFOPAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station number	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	16/10/2001 00:00	84 / TDFOS	Unknown	Unknown	---	1.9	µg/l			Consultant	Consultant	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00	84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00	84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00	84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00	84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00	84 / TDFOS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	10/01/2012 00:00	84 / TDFOS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	12/03/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	23/06/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	10/01/2012 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	12/03/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	23/06/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	10/01/2012 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	12/03/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	23/06/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	10/01/2012 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	12/03/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	23/06/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	10/01/2012 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.1	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	12/03/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	23/06/2009 00:00	282 / TDFOXAS	Unknown	Unknown	<	0.53	µg/l			12	M Scan	Jersey Airport Dept.		0											

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	09/06/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.68	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	28/07/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	1.2	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/12/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.47	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	11/06/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.22	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	28/07/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.11	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/12/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.1	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	11/06/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	28/07/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	<	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	11/06/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	<	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	28/07/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	<	0.05	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	11/06/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.08	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	28/07/1999 00:00		207 / AFFF conc ESMS	Unknown	Unknown	---	0.14	µg/l			Consultant	Consultant	Jersey Airport Dept.		0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	09/06/1999 00:00	208 / AFFF conc FABMS	Unknown	Unknown	<	1	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	11/06/1999 00:00	208 / AFFF conc FABMS	Unknown	Unknown	<	1	µg/l			Consultant	Consultant	Jersey Airport Dept.	0											

Measuring	Measuring	Station	Measuring	Station lor	Measuring	Station nu	Measuring	Time stamp (Sampling)	Sampling	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laborator	Standard	Comment	Original	Value rem	Comparis	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		07/11/2019 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		21/07/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		13/10/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		07/11/2019 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		21/07/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	---	0.015	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		13/10/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	---	0.0015	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A3	JNWW_A3		694	MP_Jersey		07/11/2019 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	---	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4		695	MP_Jersey		21/07/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4		695	MP_Jersey		13/10/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5		696	MP_Jersey		07/11/2019 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	<	0.001	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5		696	MP_Jersey		21/07/2020 00:00		6:2PTS (27619-97-2) Perfluoro-octane sulfonate 6:2 / 1107	Subcontra	Subcontra	---	0.004	µg/l	Excellent						0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring	Time stamp (Sampling)	Sampling c	Parameter type	Parameter	Measuring Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment	Original	Value rem	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.257	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.321	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.225	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.072	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.06	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	<	0.001	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.003	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.0012	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.053	µg/l	Excellent					0										
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00		Branched PFOS / 1114	Subcontrac	Subcontrac	---	0.044	µg/l	Excellent					0										

Measuring	Measuring	Station	Measuring	Station lor	Measuring	Station nu	Measuring	Time stamp (Sampling)	Sampling	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laborator	Standard	Comment	Original	Value rem	Comparis	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		07/11/2019 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.388	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		21/07/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.47	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		13/10/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.392	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		07/11/2019 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.136	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		21/07/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.056	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		13/10/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	<	0.0007	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A3	JNWW_A3		694	MP_Jersey		07/11/2019 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	<	0.00065	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4		695	MP_Jersey		21/07/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.003	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4		695	MP_Jersey		13/10/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	<	0.0007	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5		696	MP_Jersey		07/11/2019 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.043	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5		696	MP_Jersey		21/07/2020 00:00		Linear PFOS (1763-23-1) Perfluoro-1-octanesulfonat / 1113	Subcontra	Subcontra	---	0.018	µg/l	Excellent						0										

Measuring	Measuring Station	Measuring Station lon	Measuring Station nu	Measuring Time stamp (Sampling)	Sampling d	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard r	Comment (	Original	Value rema	Compariso	Lower qua	Upper qua	Detection l	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	07/11/2019 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.645	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	21/07/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.791	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A1	JNWW_A1	692	MP_Jersey	13/10/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.617	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	07/11/2019 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.208	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	21/07/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.116	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A2	JNWW_A2	693	MP_Jersey	13/10/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A3	JNWW_A3	694	MP_Jersey	07/11/2019 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	<	0.00165	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	21/07/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.006	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A4	JNWW_A4	695	MP_Jersey	13/10/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.0012	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	07/11/2019 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.096	µg/l	Excellent						0											
MP_Jersey	Blanche Banque A5	JNWW_A5	696	MP_Jersey	21/07/2020 00:00	Total PFOS (sum of linear and branched) / 1120	Subcontra	Subcontra	---	0.062	µg/l	Excellent						0											

Measuring	Measuring	Station	Measuring	Station lo	Measuring	Station nu	Measuring	Time stamp (Sampling)	Sampling	Parameter type	Parameter	Measuring	Sign	Value	Unit	Quality	Status	Fraction	Laboratory	Standard	Comment	Original	Value rem	Comparis	Lower qua	Upper qua	Detection	Rpd	Dilution fa	Lab Code	Lab Comm	Time zone	Hold time (days)
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		07/11/2019 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	1.349	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		21/07/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	1.555	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A1	JNWW_A1		692	MP_Jersey		13/10/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	1.114	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		07/11/2019 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.496	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		21/07/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.32	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A2	JNWW_A2		693	MP_Jersey		13/10/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.0015	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A3	JNWW_A3		694	MP_Jersey		07/11/2019 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.011	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4		695	MP_Jersey		21/07/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.016	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A4	JNWW_A4		695	MP_Jersey		13/10/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.0108	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5		696	MP_Jersey		07/11/2019 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.244	µg/l	Excellent						0										
MP_Jersey		Blanche Banque A5	JNWW_A5		696	MP_Jersey		21/07/2020 00:00		Total PFAS / 1121	Subcontra	Subcontra	---	0.219	µg/l	Excellent						0										

Borehole A1

Sampling Point	Sampling date	SGS Report Number	PFOS	PFOA
Borehole	10/10/2006	0610/18666	0.98	0.09
Borehole	22/05/2008	0807/20073	1.1	nd
Borehole	01/10/2008	08/11/20298	1.5	0.088
Borehole	12/03/2009	0903/20637	1.7	0.094
Borehole	23/06/2009	0907/20973	0.47	0.078
Borehole	14/01/2010	1003/21415	1.2	0.073
Borehole	20/10/2011	1111/22868	0.88	0.086
Borehole	30/11/2011	1112/22924	0.96	0.067
1201101415 Borehole	10/01/2012	1204/23164	0.99	nd
1304231025 Borehole	23/04/2013	1305/24029	0.52	nd
Borehole	28/08/2014	1409/24940	0.86	0.061
Borehole	01/06/2015	W121487	0.85	0.059

Borehole A2

Sampling Point	Sampling date	SGS Report Number	PFOS	PFOA
Borehole	10/10/2006	0610/18666	0.30	0.04
Borehole	22/05/2008	0807/20073	0.26	nd
Borehole	01/10/2008	0811/20298	0.24	nd
Borehole	12/03/2009	0903/20637	0.21	nd
Borehole	23/06/2009	0907/20973	0.18	nd
Borehole	14/01/2010	1003/21415	0.24	nd
Borehole	20/10/2011	1111/22868	0.24	0.66
Borehole	30/11/2011	1112/22924	0.24	nd
1201101430 Borehole	10/01/2012	1204/23163	0.25	0.073
1304231035 Borehole	23/04/2013	1305/24029	0.11	nd
Borehole	28/08/2014	1409/24940	0.21	0.042
Borehole	01/06/2015	W121450	0.23	nd

Borehole A3

Sampling Point	Sampling date	SGS Report Number	PFOS	PFOA
Borehole	10/10/2006	0610/18666	0.13	nd
Borehole	22/05/2008	0807/20073	nd	nd
Borehole	01/10/2008	08/11/20298	nd	nd
Borehole	12/03/2009	0903/20637	nd	nd
Borehole	23/06/2009	0907/20973	nd	nd
Borehole	14/01/2010	1003/21415	nd	nd
Borehole	20/10/2011	1111/22868	nd	nd
Borehole	30/11/2011	1112/22924	nd	nd
1201101450 Borehole	10/01/2012	1204/23163	nd	nd
1304230950 Borehole	23/04/2013	1305/24029	nd	nd
Borehole	28/08/2014	1409/24940	nd	nd
Borehole	01/06/2015	W121482	nd	nd

Borehole A4

Sampling Point	Sampling date	SGS Report Number	PFOS	PFOA
Borehole	10/10/2006	0610/18666	0.12	nd
Borehole	22/05/2008	0807/20073	nd	nd
Borehole	01/10/2008	0811/20298	nd	nd
Borehole	12/03/2009	0903/20637	nd	nd
Borehole	23/06/2009	0907/20973	nd	nd
Borehole	14/01/2010	1003/21415	nd	nd
Borehole	20/10/2011	1111/22868	nd	nd
Borehole	30/11/2011	1112/22924	nd	nd
1201101500 Borehole	10/01/2012	1204/23163	nd	nd
1304231000 Borehole	23/04/2013	1305/24029	nd	nd
Borehole	28/08/2014	1409/24940	nd	nd
Borehole	01/06/2015	W121476	0.21	0.057

Measured concentrations of Perfluoroalkysulphonates and Perfluorooctanoic Acid in Jersey water samples

DWI Wholesomeness threshold is below

PFOS: 1.0
PFOA: 5.0

PFOS: perfluoroctylsulphonate
PFOA: perfluoooctanoic acid

nd: not dectected; limit of detection 0.01 ppb for PFOS, 0.03 ppb for PFOA