SGS Korea
Level II Data Report

Lab Work Order No. : G24-536
Client Name : US AIR FORCE(Osan)
Project Name : Drinking Water Monitoring
Project Number : EC24-144

Released by (Signature) Jeff Jang
(Printed Name) JEFF JANG
(Title) EHS Director
(Date) 04-25-2024

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2. Case Narrative
3. Sample Result
4. QC Result Summary
5. Chain of Custody Record
6. Sample Receipt

I certify this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager of the Manager's designee, as verified by the following signature.

Signature : Name : JUN LEE
Date : 04-25-2024 Title : Technical Manager

This reports contains a total number of 19 Pages

Routing

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US AIR FORCE(Osan)

51AMDS/SGPB
UNIT2060
APO AP96278

SGS Environmental Services
#322, The O Valley Bldg
76, LS-ro, Dongan-gu
Anyang-city
Gyeonggi-do
Korea

* US AIR FORCE = Hereinafter referred to as 'USAF'

Work Order No. : G24-536
Project Name : Drinking Water Monitoring
Project No : EC24-144
Client Name : US AIR FORCE(Osan)
Report Date : 04-25-2024

Released By :
Jun Lee
Technical Manager

Enclosed are the analytical results associated with the above workorder

As required by the Korea MOE and US EPA, a formal Quality Assurance
/ Quality Control Program is maintained by SGS Korea.
A Copy of our Quality Control Manual that outlines this program is available at your request.

All statements and data in this report are in conformance to the provisions set forth
by the SGS Quality Assurance Program.

If you have any questions regarding this report or if we can be of any other assistance,
please call SGS Project Manager (82-31-4608-052).

The following descriptiors may be found on your report which will serve to further quality the data.

MB	Method Blank
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MS	Matrix Spike
MSD	Matrix Spike Duplicate
N.D.	Not Detected
PS	Parent Sample
MDL	Method Detection Limit
PQL	Practical Quantification Limit (reporting limit)
C	QC result has exceeded or is under control limits.
U	The analyte was analyzed for, but not detected. The associated numerical value is at or below the MDL.
F	The analyte was positibely identified but the associated numerical value is between the MDL and the PQL.
R	The data was rejected due to deficiencies in the ability to analyze the sample and meet QC criteria.
H	The natural concentration of the spiked element is so much greater than the spiked concentration spiked so that an accurate determination of spike recovery is not possible.
B	The analyte was found in an associated blank, as well as in the sample.
D	The analyte concentration is the result of a dilution reflected by dilution factor.
M	A matrix effect was present.
S	To be applied to all field screening data.
T	Tentatively identified compound (using GC/MS)
*	Certified parameter by The Nelac Institute Standard
NA	Not Available

Note : Soil samples are reported on a dry weight basis unless otherwise specified
The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This test report is not related to Korea Laboratory Accreditation Scheme.

Cover Page

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Case Narrative

Client Name : US AIR FORCE(Osan)
Work Order No. : G24-536
Printed Date : 04-25-2024

There is no specific case narrative.

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All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring
Project Number : EC24-144
Client Sample ID : GP24061 - Field Blank
Site Local : Water Treatment Plant, Bldg 2017, Out, Field Blank
Matrix : Drinking Water

Printed Date/Time : 2024-04-25
Collected Date/Time : 2024-04-08 10:28:00
Received Date/Time : 2024-04-08 15:30:00
Technical Manager : Jun Lee
Lab Sample ID : G24-536-1

Sample Remarks: **There is no specific sample remarks.**

Analyte	Results	KEGS		%Recovery	PQL (Control Limit)	Unit	Prep. Date	Anal. Date	Cont. ID	Analyst
PFAS										
11Cl-PF3OUdS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
8:2FTS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
4:2FTS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
6:2FTS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
ADONA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
9Cl-PF3ONS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
HFPO-DA/GenX	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
NFDHA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFEESA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFMPA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFMBA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFBS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFBA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFDA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFDoA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHpS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHpA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHxS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHxA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFNA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFOS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFOA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFPeS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFPeA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFUnA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
13C3 HFPO-DA(surr)	**86.0**			86	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C6 PFDA(surr)	**87.0**			87	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C5 PFHxA(surr)	**86.0**			86	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C4 PFHpA(surr)	**89.0**			89	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C8 PFOA(surr)	**90.0**			90	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C9 PFNA(surr)	**93.0**			93	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C7 PFUnA(surr)	**88.0**			88	50~200	%	2024-04-10	2024-04-12	A	Subcon.

Sample Result

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All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring
Project Number : EC24-144
Client Sample ID : GP24061 - Field Blank
Site Local : Water Treatment Plant, Bldg 2017, Out, Field Blank
Matrix : Drinking Water

Printed Date/Time : 2024-04-25
Collected Date/Time : 2024-04-08 10:28:00
Received Date/Time : 2024-04-08 15:30:00
Technical Manager : Jun Lee
Lab Sample ID : G24-536-1

Sample Remarks: **There is no specific sample remarks.**

Analyte	Results	KEGS	%Recovery	PQL (Control Limit)	Unit	Prep. Date	Anal. Date	Cont. ID	Analyst
13C2 PFDoA(surr)	**88.0**		88	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C4 PFBA(surr)	**89.0**		89	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C5 PFPeA(surr)	**95.0**		95	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C3 PFBS(surr)	**88.0**		88	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C3 PFHxS(surr)	**86.0**		86	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C8 PFOS(surr)	**91.0**		91	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C2-4:2FTS(surr)	**92.0**		92	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C2-6:2FTS(surr)	**87.0**		87	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C2-8:2FTS(surr)	**73.0**		73	50~200	%	2024-04-10	2024-04-12	A	Subcon.

Pretreatment Method : EPA 533
Method : EPA 533

Sample Result

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Project Name : Drinking Water Monitoring

Project Number : EC24-144
Client Sample ID : GP24062
Site Local : Water Treatment Plant, Bldg 2017, Out
Matrix : Drinking Water

Printed Date/Time : 2024-04-25
Collected Date/Time : 2024-04-08 10:35:00
Received Date/Time : 2024-04-08 15:30:00
Technical Manager : Jun Lee
Lab Sample ID : G24-536-2

Sample Remarks: **There is no specific sample remarks.**

Analyte	Results	KEGS		%Recovery	PQL (Control Limit)	Unit	Prep. Date	Anal. Date	Cont. ID	Analyst
PFAS										
11Cl-PF3OUdS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
8:2FTS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
4:2FTS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
6:2FTS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
ADONA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
9Cl-PF3ONS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
HFPO-DA/GenX	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
NFDHA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFEESA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFMPA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFMBA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFBS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFBA	**2.70**	N.A.			2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFDA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFDoA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHpS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHpA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHxS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFHxA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFNA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFOS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFOA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFPeS	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFPeA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
PFUnA	**N.D.**	N.A.	U		2.0	ng/L	2024-04-10	2024-04-12	A	Subcon.
13C3 HFPO-DA(surr)	**75.0**			75	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C6 PFDA(surr)	**79.0**			79	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C5 PFHxA(surr)	**76.0**			76	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C4 PFHpA(surr)	**80.0**			80	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C8 PFOA(surr)	**80.0**			80	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C9 PFNA(surr)	**82.0**			82	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C7 PFUnA(surr)	**81.0**			81	50~200	%	2024-04-10	2024-04-12	A	Subcon.

Sample Result

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Project Name : Drinking Water Monitoring
Project Number : EC24-144
Client Sample ID : GP24062
Site Local : Water Treatment Plant, Bldg 2017, Out
Matrix : Drinking Water

Printed Date/Time : 2024-04-25
Collected Date/Time : 2024-04-08 10:35:00
Received Date/Time : 2024-04-08 15:30:00
Technical Manager : Jun Lee
Lab Sample ID : G24-536-2

Sample Remarks: **There is no specific sample remarks.**

Analyte	Results	KEGS	%Recovery	PQL (Control Limit)	Unit	Prep. Date	Anal. Date	Cont. ID	Analyst
13C2 PFDoA(surr)	**85.0**		85	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C4 PFBA(surr)	**84.0**		84	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C5 PFPeA(surr)	**111**		111	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C3 PFBS(surr)	**85.0**		85	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C3 PFHxS(surr)	**88.0**		88	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C8 PFOS(surr)	**91.0**		91	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C2-4:2FTS(surr)	**129**		129	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C2-6:2FTS(surr)	**105**		105	50~200	%	2024-04-10	2024-04-12	A	Subcon.
13C2-8:2FTS(surr)	**83.0**		83	50~200	%	2024-04-10	2024-04-12	A	Subcon.

Pretreatment Method : EPA 533
Method : EPA 533

Sample Result

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QC Summary

Analyte Surrogate	QC TYPE	Extraction Batch No.	Analysis Batch No.
PFAS			
11Cl-PF3OUdS	MB,LCS	85238	85516
13C2 PFDoA	MB,LCS	85238	85516
13C2-4:2FTS	MB,LCS	85238	85516
13C2-6:2FTS	MB,LCS	85238	85516
13C2-8:2FTS	MB,LCS	85238	85516
13C3 HFPO-DA	MB,LCS	85238	85516
13C3 PFBS	MB,LCS	85238	85516
13C3 PFHxS	MB,LCS	85238	85516
13C4 PFBA	MB,LCS	85238	85516
13C4 PFHpA	MB,LCS	85238	85516
13C5 PFHxA	MB,LCS	85238	85516
13C5 PFPeA	MB,LCS	85238	85516
13C6 PFDA	MB,LCS	85238	85516
13C7 PFUnA	MB,LCS	85238	85516
13C8 PFOA	MB,LCS	85238	85516
13C8 PFOS	MB,LCS	85238	85516
13C9 PFNA	MB,LCS	85238	85516
4:2FTS	MB,LCS	85238	85516
6:2FTS	MB,LCS	85238	85516
8:2FTS	MB,LCS	85238	85516
9Cl-PF3ONS	MB,LCS	85238	85516
ADONA	MB,LCS	85238	85516
HFPO-DA/GenX	MB,LCS	85238	85516
NFDHA	MB,LCS	85238	85516
PFBA	MB,LCS	85238	85516
PFBS	MB,LCS	85238	85516
PFDA	MB,LCS	85238	85516
PFDoA	MB,LCS	85238	85516
PFEESA	MB,LCS	85238	85516
PFHpA	MB,LCS	85238	85516
PFHpS	MB,LCS	85238	85516
PFHxA	MB,LCS	85238	85516
PFHxS	MB,LCS	85238	85516
PFMBA	MB,LCS	85238	85516
PFMPA	MB,LCS	85238	85516
PFNA	MB,LCS	85238	85516
PFOA	MB,LCS	85238	85516
PFOS	MB,LCS	85238	85516
PFPeA	MB,LCS	85238	85516

QC Summary

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Analyte Surrogate	QC TYPE	Extraction Batch No.	Analysis Batch No.
PFPeS	MB,LCS	85238	85516
PFUnA	MB,LCS	85238	85516

QC Summary

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Data Report for MB

Client Name : US AIR FORCE(Osan)

All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring

Project No. : EC24-144

Printed Date/Time : 2024-04-25

Matrix : Drinking Water

Technical Manager : Jun Lee

QC Remarks: **There is no specific qc remarks.**

Analyte	Spiked Amount	Measured Amount		Unit	Percent Recovery(%)	Control Limits	Rece. Date / Coll. Date	Prep. Date / Anal. Date
PFAS								
11Cl-PF3OUdS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
8:2FTS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
4:2FTS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
6:2FTS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
ADONA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
9Cl-PF3ONS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
HFPO-DA/GenX	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
NFDHA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFEESA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFMPA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFMBA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFBS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFBA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFDA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFDoA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFHpS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFHpA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12

QC Result Summary

SGS Korea Co.,Ltd.
322, The O valley, 76, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Korea 431-080
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Member of the SGS Group (Société Générale de Surveillance)

Data Report for MB

Client Name : US AIR FORCE(Osan)

All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring

Project No. : EC24-144

Printed Date/Time : 2024-04-25

Matrix : Drinking Water

Technical Manager : Jun Lee

QC Remarks: **There is no specific qc remarks.**

Analyte	Spiked Amount	Measured Amount		Unit	Percent Recovery(%)	Control Limits	Rece. Date / Coll. Date	Prep. Date / Anal. Date
PFHxS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFHxA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFNA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFOS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFOA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFPeS	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFPeA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
PFUnA	Not Spiked	N.D.	U	ng/L		2.0	N.A. / N.A.	2024-04-10 / 2024-04-12
13C3 HFPO-DA(Surr)	100	90.0		%	90	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C6 PFDA(Surr)	100	94.0		%	94	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C5 PFHxA(Surr)	100	93.0		%	93	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C4 PFHpA(Surr)	100	95.0		%	95	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C8 PFOA(Surr)	100	95.0		%	95	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C9 PFNA(Surr)	100	94.0		%	94	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C7 PFUnA(Surr)	100	95.0		%	95	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2 PFDoA(Surr)	100	94.0		%	94	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C4 PFBA(Surr)	100	94.0		%	94	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C5 PFPeA(Surr)	100	97.0		%	97	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12

QC Result Summary

SGS Korea Co.,Ltd.
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Data Report for MB

Client Name : US AIR FORCE(Osan)

All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring

Project No. : EC24-144

Printed Date/Time : 2024-04-25

Matrix : Drinking Water

Technical Manager : Jun Lee

QC Remarks: **There is no specific qc remarks.**

Analyte	Spiked Amount	Measured Amount	Unit	Percent Recovery(%)	Control Limits	Rece. Date / Coll. Date	Prep. Date / Anal. Date
13C3 PFBS(Surr)	100	97.0	%	97	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C3 PFHxS(Surr)	100	99.0	%	99	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C8 PFOS(Surr)	100	97.0	%	97	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2-4:2FTS(Surr)	100	107	%	107	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2-6:2FTS(Surr)	100	99.0	%	99	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2-8:2FTS(Surr)	100	86.0	%	86	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12

Lab. Sample ID : 85516-MB
Parent Sample : NA
Site Local : NA
Pretreatment Method : EPA 533
Method : EPA 533

QC Result Summary

SGS Korea Co.,Ltd.
322, The O valley, 76, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Korea 431-080
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Data Report for LCS

Client Name : US AIR FORCE(Osan)

All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring

Project No. : EC24-144

Printed Date/Time : 2024-04-25

Matrix : Drinking Water

Technical Manager : Jun Lee

QC Remarks: **There is no specific qc remarks.**

Analyte	Spiked Amount	Measured Amount	Unit	Percent Recovery(%)	Control Limits	Rece. Date / Coll. Date	Prep. Date / Anal. Date
PFAS							
11Cl-PF3OUdS	60.2	56.9	ng/L	94	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
8:2FTS	60.2	59.4	ng/L	99	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
4:2FTS	60.2	60.7	ng/L	101	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
6:2FTS	60.2	57.4	ng/L	95	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
ADONA	60.2	55.2	ng/L	92	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
9Cl-PF3ONS	60.2	54.5	ng/L	90	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
HFPO-DA/GenX	60.2	59.3	ng/L	98	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
NFDHA	60.2	67.4	ng/L	112	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFEESA	60.2	51.8	ng/L	86	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFMPA	60.2	57.2	ng/L	95	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFMBA	60.2	55.9	ng/L	93	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFBS	60.2	56.1	ng/L	93	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFBA	60.2	56.3	ng/L	93	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFDA	60.2	55.8	ng/L	93	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFDoA	60.2	58.2	ng/L	97	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFHpS	60.2	57.5	ng/L	95	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12
PFHpA	60.2	58.2	ng/L	97	70~130	N.A. / N.A.	2024-04-10 / 2024-04-12

QC Result Summary

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Data Report for LCS

Client Name : US AIR FORCE(Osan)

All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring

Project No. : EC24-144

Printed Date/Time : 2024-04-25

Matrix : Drinking Water

Technical Manager : Jun Lee

QC Remarks: **There is no specific qc remarks.**

Analyte	Spiked Amount	Measured Amount	Unit	Percent Recovery(%)	Control Limits	Rece. Date / Coll. Date	Prep. Date / Anal. Date
PFHxS	60.2	60.1	ng/L	100	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFHxA	60.2	58.1	ng/L	96	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFNA	60.2	58.0	ng/L	96	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFOS	60.2	55.0	ng/L	91	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFOA	60.2	58.1	ng/L	96	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFPeS	60.2	56.6	ng/L	94	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFPeA	60.2	57.1	ng/L	95	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
PFUnA	60.2	57.1	ng/L	95	70~130	N.A.	2024-04-10
						N.A.	2024-04-12
13C3 HFPO-DA(Surr)	100	90.0	ng/L	90	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C6 PFDA(Surr)	100	94.0	ng/L	94	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C5 PFHxA(Surr)	100	90.0	ng/L	95	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C4 PFHpA(Surr)	100	91.0	ng/L	91	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C8 PFOA(Surr)	100	92.0	ng/L	92	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C9 PFNA(Surr)	100	93.0	ng/L	88	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C7 PFUnA(Surr)	100	93.0	ng/L	93	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C2 PFDoA(Surr)	100	89.0	ng/L	89	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C4 PFBA(Surr)	100	88.0	ng/L	88	50~200	N.A.	2024-04-10
						N.A.	2024-04-12
13C5 PFPeA(Surr)	100	96.0	ng/L	96	50~200	N.A.	2024-04-10
						N.A.	2024-04-12

QC Result Summary

SGS Korea Co.,Ltd.
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Data Report for LCS

Client Name : US AIR FORCE(Osan)

All Dates/Times are Korean Standard Time

Project Name : Drinking Water Monitoring

Project No. : EC24-144

Printed Date/Time : 2024-04-25

Matrix : Drinking Water

Technical Manager : Jun Lee

QC Remarks: **There is no specific qc remarks.**

Analyte	Spiked Amount	Measured Amount	Unit	Percent Recovery(%)	Control Limits	Rece. Date / Coll. Date	Prep. Date / Anal. Date
13C3 PFBS(Surr)	100	96.0	ng/L	96	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C3 PFHxS(Surr)	100	96.0	ng/L	96	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C8 PFOS(Surr)	100	96.0	ng/L	96	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2-4:2FTS(Surr)	100	96.0	ng/L	96	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2-6:2FTS(Surr)	100	94.0	ng/L	94	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12
13C2-8:2FTS(Surr)	100	81.0	ng/L	81	50~200	N.A. / N.A.	2024-04-10 / 2024-04-12

Lab. Sample ID : 85516-LCS
Parent Sample : NA
Site Local : NA
Pretreatment Method : EPA 533
Method : EPA 533

QC Result Summary

SGS Korea Co.,Ltd.
322, The O valley, 76, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Korea 431-080
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G24-536-1

ENVIRONMENTAL SAMPLING DATA

OEHL USE ONLY

(Use this space for mechanical imprint)

Received by : Daniella Jo / 2024.4.8, 15:30

SAMPLING SITE IDENTIFIER(AFR19-7): 0689 PD 033

BASE WHERE SAMPLE COLLECTED: Suwon AB, ROK

SAMPLING SITE DESCRIPTION: Water Treatment Plant, Bldg 2017, Out, Field Blank

DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD
8-Apr-24	1028 hrs	[X] GRAB [ ] COMPOSITE [ ] HOURS

MAIL REPORTS TO (circle if changed)			
	ORIGINAL	0 6 8 9	51 st AMDS/SGPB APO AP 96278-2060
	COPY1		
	COPY2		

SAMPLE COLLECTED BY (Name, Grade, AFSC)	SIGNATURE	AUTOVON
CHONG, SON KI / Civ.		784-2623

REASON FOR SUBMISSION: E

A-ACCIDENT/INCIDENT C-COMPLAINT F-FOLLWUP/CLEANUP

R-ROUTINE/PERIODIC N-NPDES O-OTHER (specify)

BASE SAMPLE NUMBER: GP 24 0611XXX — **Field Blank**

ANALYSES REQUESTED (Check appropriate blocks)

	GROUP A		Hardness	00900		Silica	00955		2,4,5-T	39740
	Ammonia	00610	Iron	01045		Specific Conductance	00095		2,4,5-TP-Silvex	39760
	Chemical Oxygen Demand	00340	Lead	01051		Sulfate	00945			
	Kjeldahl Nitrogen	00625	Magnesium	00927		Surfactans-MBAS	38260	X	EPA Method: 533 - Subcon	
	Nitrate	00620	Manganese	01055		Turbidity	00076		including 25 compounds in the method.	
	Nitrite	00615	Mercury	71900						
	Oil & Grease	00560	Nickel	01067						
	Organic Carbon	00680	Potassium	00937						
	Orthophosphate	00671	Selenium	01147		GROUP H				
	Phosphorus, total	00665	Silver	01077		Aldrin	39330			
	Total Nitrate / Nitrite		Sodium	00929		BHC Isomers	39340			
	GROUP D		Thallium	01059		a-BHC	39337			
	Cyanide, Total	00720	Zinc	01092		b-BHC	39338			
	Cyanide, Free	00722				d-BHC	34259			
						Chlordane	39350		GROUP J	
	GROUP E		GROUP G			DDT Isomers	39370		Sulfides	00745
	Phenols	32730	Acidity, Total	70508		p,p-DDD	39310			
			Alkalinity, Total	00410		p,p-DDE	39320			
	GROUP F		Alkalinity, Bicarbonate	00425		p,p-DDT	39300		ON SITE ANALYSES	
	Antimony	01097	Bromide	71870		Dieldrin	39380		PARAMETER	VALUE
	Arsenic	01002	Carbon Dioxide	00405		Dursban	77969		Flow 50050	mgd
	Barium	01007	Chloride	00940		Endrin	39390		Chlorine, Free	mg/l
	Beryllium	01012	Color	00080		Heptachlor	39410		Chlorine, Total 50060	mg/l
	Boron	01022	Fluoride	00951		Heptachlor Epoxide	39420		Dissolved Oxygen 00300	mg/-1
	Cadmium	01027	Residue, Total	00500		Lindane	39782		pH 00400	units
	Calcium	00916	Residue, Filterable (TDS)	70300		Methoxychlor	39480		Temperature 00010	C
	Chromium, Total	01034	Residue, Nonfilterable	00530		Pramitol (Pramaton)	XY4200000		Odor 00086	
	Chromium VI	01032	Residue, Settleable	50085		Toxaphene	39400		Iodide 71865	
	Copper	01042	Residue, Volatile	00505		2,4-D	39730		Sulfite 00740	

REMARKS

EC24-144, Quotation: FTC24-0214-02

AF FORM FEB 85 AF FORMS 2752A AND 2752B, FEB 85, REPLACE AF FORM 2752, JAN 81, WHICH WILL BE USED.

G24-536-2

ENVIRONMENTAL SAMPLING DATA

OEHL USE ONLY

(Use this space for mechanical imprint)

Received by: Daniella Jo / 2024. 4. 8, 15:30

SAMPLING SITE IDENTIFIER(AFR19-7): 0689 PD 033

BASE WHERE SAMPLE COLLECTED: Suwon AB, ROK

SAMPLING SITE DESCRIPTION: Water Treatment Plant, Bldg 2017, Out

DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD
8-Apr-24	1035 hrs	[X] GRAB [ ] COMPOSITE [ ] HOURS

MAIL REPORTS TO (circle if changed)			
	ORIGINAL	0 6 8 9	51 OMRS/SGXB APO AP 96278-2060
	COPY1		
	COPY2		

SAMPLE COLLECTED BY (Name, Grade, AFSC)	SIGNATURE	AUTOVON
CHONG, SON KI / Civ.		784-2623

REASON FOR SUBMISSION: E

A-ACCIDENT/INCIDENT C-COMPLAINT F-FOLLWUP/CLEANUP
R-ROUTINE/PERIODIC N-NPDES O-OTHER (specify)

BASE SAMPLE NUMBER: GP 24 062XXX OEHL PID:

ANALYSES REQUESTED (Check appropriate blocks)

	GROUP A		Hardness	00900		Silica	00955		2,4,5-T	39740
	Ammonia	00610	Iron	01045		Specific Conductance	00095		2,4,5-TP-Silvex	39760
	Chemical Oxygen Demand	00340	Lead	01051		Sulfate	00945			
	Kjeldahl Nitrogen	00625	Magnesium	00927		Surfactans-MBAS	38260	X	EPA Method: 533 -Subset	
	Nitrate	00620	Manganese	01055		Turbidity	00076		including 25 compounds in the method.	
	Nitrite	00615	Mercury	71900						
	Oil & Grease	00560	Nickel	01067						
	Organic Carbon	00680	Potassium	00937						
	Orthophosphate	00671	Selenium	01147		GROUP H				
	Phosphorus, total	00665	Silver	01077		Aldrin	39330			
	Total Nitrate / Nitrite		Sodium	00929		BHC Isomers	39340			
	GROUP D		Thallium	01059		a-BHC	39337			
	Cyanide, Total	00720	Zinc	01092		b-BHC	39338			
	Cyanide, Free	00722				d-BHC	34259			
						Chlordane	39350		GROUP J	
	GROUP E		GROUP G			DDT Isomers	39370		Sulfides	00745
	Phenols	32730	Acidity, Total	70508		p,p-DDD	39310			
			Alkalinity, Total	00410		p,p-DDE	39320			
	GROUP F		Alkalinity, Bicarbonate	00425		p,p-DDT	39300		ON SITE ANALYSES	
	Antimony	01097	Bromide	71870		Dieldrin	39380		PARAMETER	VALUE
	Arsenic	01002	Carbon Dioxide	00405		Dursban	77969		Flow 50050	mgd
	Barium	01007	Chloride	00940		Endrin	39390		Chlorine, Free	0.7 mg/l
	Beryllium	01012	Color	00080		Heptachlor	39410		Chlorine, Total 50060	mg/l
	Boron	01022	Fluoride	00951		Heptachlor Epoxide	39420		Dissolved Oxygen 00300	mg/-1
	Cadmium	01027	Residue, Total	00500		Lindane	39782		pH 00400	7.0 units
	Calcium	00916	Residue, Filterable (TDS)	70300		Methoxychlor	39480		Temperature 00010	12.3 C
	Chromium, Total	01034	Residue, Nonfilterable	00530		Pramitol (Pramaton)	XY4200000		Odor	00086
	Chromium VI	01032	Residue, Settleable	50085		Toxaphene	39400		Iodide	71865
	Copper	01042	Residue, Volatile	00505		2,4-D	39730		Sulfite	00740

REMARKS

EC24-144, Quotation: FTC24-0214-02

AF FORM FEB 85 AF FORMS 2752A AND 2752B, FEB 85, REPLACE AF FORM 2752, JAN 81, WHICH WILL BE USED.

SGS

SAMPLE RECEIPT FORM

WO#: G24-536

Yes	No	NA		
___	✓	___	Are samples **RUSH**, priority, or *w/n 72 hrs.* of **hold time**?	
___	___	✓	If yes, have you done *e-mail notification*?	
___	✓	___	Are samples *within 24 hrs.* of **hold time** or **due date**?	
___	___	✓	If yes, have you *spoken with* Supervisor?	
✓	___	___	Archiving bottles – if required, are they properly marked?	
___	✓	___	Are there any **problems**? PM Notified? ___	
✓	___	___	Were samples preserved correctly and pH verified?	
✓	___	___	Will courier charges apply?	
			Method of payment? ___	
✓	___	___	Data package required? (Level: 1 (2) 3 / 4)	
✓			*Notes*: ___	
___	___	___	Is this a DoD project? (USACE, Navy, AFCEE) USAF	

Due Date: 30. Apr. 2024
Received Date: 8 Apr. 2024
Received Time: 15:30
Is **date/time conversion** necessary? ___
# of hours from Korea Standard Time: ___

Thermometer ID: ___

Cooler ID	Temp Blank
#1	4.6 °C
	°C
	°C
	°C

*Temperature readings include thermometer correction factors

Delivery method (circle all that apply):
Client / UPS / FedEx / USPS /
SGS Korea / Other: ___

This section must be filled out for DoD projects (USACE, Navy, AFCEE)

Yes	No	
✓	___	Is received temperature 4 °C ± 2 °C?
		Exceptions: ___ Samples/Analyses Affected: ___
✓	___	Was there an airbill? *(Note # above in the right hand column)*
___	✓	Was cooler sealed with custody seals? Faxed to COE? ___
		# / where: ___
NA	___	Were seal(s) intact upon arrival?
✓	___	Was there a COC with cooler?
✓	___	Was the COC filled out properly?
✓	___	Did the COC indicate ACOE / AFCEE project? (If applicable)
✓	___	Did the COC and samples correspond?
✓	___	Were all sample packed to prevent breakage?
		Packing material: ___
✓	___	Were all samples unbroken and clearly labeled?
✓	___	Were all samples sealed in separate plastic bags?
NA	___	Were all VOCs free of headspace and/or MeOH preserved?
✓	___	Were correct container / sample sizes submitted?
✓	___	Is sample condition good?
✓	___	Was copy of CoC and Sample Receipt Forms given to PM?

Airbill # ___

Additional Sample Remarks: *(√ if applicable)*
___ Extra Sample Volume?
___ Limited Sample Volume?
___ Field preserved for volatiles?
___ Field-filtered for dissolved? ___
___ Lab-filtered for dissolved? ___
___ Ref Lab required? ___
___ Foreign Soil?

This section must be filled if problems are found.

Yes	No	
___	___	Was client notified of problems?

Individual ~~contaeted~~: ___
Date/Time: ___
Phone/Fax: ___
Reason for contact: ___

SGS Korea Contact: ___

Notes: ___

Completed by (sign): Daniella Jo **(print):** Daniella Jo

Login proof (check one): waived ___ required ___ Performed by: ___

F507_V1

SGS

SAMPLE RECEIPT FORM (page 2)

SGS Korea WO#: G24-536

#	Container ID	Matrix	Test	QC	TB	Container Volume: 1 L	500 mL	250 mL	125 mL	40 mL	30 mL	8oz (250 mL)	4oz (125 mL)	Other	Container Type: AG	CG	HDPE	Sterilization	Cubie	Septa	Other	Preservative: None	HCl	HNO_3	$Na_2S_2O_3$	MeOH	NaOH	Other
1	A	DW	PFAS (533)					✓													PP							Ammonium Acetate
2	ABC		↓					✓													↓							↓