

June 04, 2019

Vista Work Order No. 1901115

Mr. [REDACTED]
Government of Jersey
Maison Le Pape, The Parade
St Helier, JERSEY JE2 3PU

Dear [REDACTED]

Enclosed are the results for the sample set received at Vista Analytical Laboratory on May 13, 2019 under your Project Name 'GOJ/2019/SAM/001'.

Vista Analytical Laboratory is committed to serving you effectively. If you require additional information, please contact me at [REDACTED] or by email at [REDACTED]

Thank you for choosing Vista as part of your analytical support team.

Sincerely,

[REDACTED]
Laboratory Director



Vista Analytical Laboratory certifies that the report herein meets all the requirements set forth by NELAP for those applicable test methods. Results relate only to the samples as received by the laboratory. This report should not be reproduced except in full without the written approval of Vista.

Vista Analytical Laboratory [REDACTED]

ph: [REDACTED]

fx: [REDACTED]

www.vista-analytical.com

Vista Work Order No. 1901115

Case Narrative

Sample Condition on Receipt:

Three milk samples and three potato samples were received in good condition and within the method temperature requirements. The samples were received and stored securely in accordance with Vista standard operating procedures and EPA methodology.

Analytical Notes:

PFAS Isotope Dilution Method

The milk samples were extracted and analyzed for PFOS using the PFAS Isotope Dilution Method. This method is listed on Vista's NELAP certificate as Modified EPA Method 537. The results include both linear and branched isomers.

Quality Control

The Initial Calibration and Continuing Calibration Verifications met the acceptance criteria.

A Method Blank and Laboratory Control Sample (LCS)/Laboratory Control Sample Duplicate (LCSD) were extracted and analyzed with the preparation batch. No analytes were detected in the Method Blank above the Reporting Limit. The LCS/LCSD recoveries were within the method acceptance criteria.

The recoveries of all internal standards in the QC and field samples were within the acceptance criteria.

VAL-PFAS

The potato samples were extracted and analyzed for PFOS using VAL Method PFAS. The results include both linear and branched isomers. Results for all other analytes include the linear isomers only.

Quality Control

The Initial Calibration and Continuing Calibration Verifications met the method acceptance criteria.

A Method Blank and Ongoing Precision and Recovery (OPR) sample were extracted and analyzed with the preparation batch. No analytes were detected in the Method Blank above the Reporting Limit (RL). The OPR recoveries were within the method acceptance criteria.

The labeled standard recoveries for all QC and field samples were within the acceptance criteria.

TABLE OF CONTENTS

Case Narrative..... 1

Table of Contents..... 3

Sample Inventory..... 4

Analytical Results..... 5

Qualifiers..... 16

Certifications..... 17

Sample Receipt..... 20

Sample Inventory Report

Vista Sample ID	Client Sample ID	Sampled	Received	Components/Containers
1901115-01	4328209	10-May-19 00:00	13-May-19 10:00	HDPE Bottle, 125 mL
1901115-02	4328208	10-May-19 00:00	13-May-19 10:00	HDPE Bottle, 125 mL
1901115-03	4303587	10-May-19 00:00	13-May-19 10:00	HDPE Bottle, 125 mL
1901115-04	MT149	10-May-19 00:00	13-May-19 10:00	Plastic Bag
1901115-05	P249	10-May-19 00:00	13-May-19 10:00	Plastic Bag
1901115-06	030519	10-May-19 00:00	13-May-19 10:00	Plastic Bag

ANALYTICAL RESULTS

Sample ID: Method Blank					PFAS Isotope Dilution Method					
Client Data Name: Government of Jersey Project: GOJ/2019/SAM/001 Matrix: Aqueous					Laboratory Data Lab Sample: B9E0147-BLK1 Column: BEH C18					
Analyte	CAS Number	Conc. (ng/L)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
PFOS	1763-23-1	ND	50.0		B9E0147	22-May-19	0.00500 L	23-May-19 21:59	1	
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
13C8-PFOS	IS	83.4	60 - 130		B9E0147	22-May-19	0.00500 L	23-May-19 21:59	1	
RL - Reporting limit		Results reported to RL.			When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.					

Sample ID: LCSD										PFAS Isotope Dilution Method						
Name: Government of Jersey					Lab Sample: B9E0147-BS1/B9E0147-BSD1					Date Extracted: 22-May-19						
Project: GOJ/2019/SAM/001					QC Batch: B9E0147					Column: BEH C18						
Matrix: Aqueous					Samp Size: 0.00500/0.00500 L											
Analyte	CAS Number	LCS (ng/L)	LCS Spike Amt	LCS % Rec	LCS Quals	LCSD (ng/L)	LCSD Spike Amt	LCSD % Rec	RPD	LCSD Quals	%Rec Limits	RPD Limits	LCS Analyzed	LCS Dil	LCSD Analyzed	LCSD Dil
PFOS	1763-23-1	2250	2000	112		2200	2000	110	2.14		70-130	30	23-May-19 21:38	1	23-May-19 21:48	1
Labeled Standards		Type		LCS % Rec	LCS Quals			LCSD % Rec		LCSD Quals	Limits		LCS Analyzed	LCS Dil	LCSD Analyzed	LCSD Dil
13C8-PFOS		IS		82.8				89.7			60-130		23-May-19 21:38	1	23-May-19 21:48	1

Sample ID: Method Blank										VAL - PFAS					
Client Data					Laboratory Data										
Name:		Government of Jersey		Matrix:		Solid		Lab Sample:		B9E0167-BLK1		Column:		BEH C18	
Project:		GOJ/2019/SAM/001													
Analyte	CAS Number	Conc. (ng/g)			RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution				
PFOS	1763-23-1	ND			2.00		B9E0167	29-May-19	1.00 g	02-Jun-19 01:44	1				
Labeled Standards	Type	% Recovery			Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution				
13C8-PFOS	IS	88.8			60 - 130		B9E0167	29-May-19	1.00 g	02-Jun-19 01:44	1				
RL - Reporting limit		The results are reported in dry weight. The sample size is reported in wet weight. Results reported to RL.				When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.									

Sample ID: OPR						VAL - PFAS					
Client Data Name: Government of Jersey Project: GOJ/2019/SAM/001 Matrix: Solid						Laboratory Data Lab Sample: B9E0167-BS1 Column: BEH C18					
Analyte	CAS Number	Amt Found (ng/g)	Spike Amt	% Rec	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution
PFOS	1763-23-1	9.87	10.0	98.7	70 - 130		B9E0167	29-May-19	1.00 g	02-Jun-19 01:33	1
Labeled Standards		Type		% Rec	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution
13C8-PFOS		IS		85.5	60- 130		B9E0167	29-May-19	1.00 g	02-Jun-19 01:33	1

Sample ID: 4328209					PFAS Isotope Dilution Method				
Client Data Name: Government of Jersey Project: GOJ/2019/SAM/001 Location: Milk					Laboratory Data Lab Sample: 1901115-01 Date Received: 13-May-19 10:00 Column: BEH C18				
Analyte	CAS Number	Conc. (ng/L)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution
PFOS	1763-23-1	ND	50.0		B9E0147	22-May-19	0.00500 L	23-May-19 22:10	1
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution
13C8-PFOS	IS	72.9	60 - 130		B9E0147	22-May-19	0.00500 L	23-May-19 22:10	1

RL - Reporting limit
 Results reported to RL.
 When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.

Sample ID: 4328208					PFAS Isotope Dilution Method				
Client Data Name: Government of Jersey Project: GOJ/2019/SAM/001 Location: Milk					Laboratory Data Lab Sample: 1901115-02 Date Received: 13-May-19 10:00 Column: BEH C18				
Analyte	CAS Number	Conc. (ng/L)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution
PFOS	1763-23-1	ND	50.0		B9E0147	22-May-19	0.00500 L	23-May-19 22:20	1
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution
13C8-PFOS	IS	78.5	60 - 130		B9E0147	22-May-19	0.00500 L	23-May-19 22:20	1

RL - Reporting limit

Results reported to RL.

When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.

Sample ID: 4303587					PFAS Isotope Dilution Method					
Client Data					Laboratory Data					
Name:	Government of Jersey		Matrix:	Milk	Lab Sample:	1901115-03		Column:	BEH C18	
Project:	GOJ/2019/SAM/001		Date Collected:	10-May-19 00:00	Date Received:	13-May-19 10:00				
Location:	Milk									
Analyte	CAS Number	Conc. (ng/L)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
PFOS	1763-23-1	ND	50.0		B9E0147	22-May-19	0.00500 L	23-May-19 22:31	1	
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
13C8-PFOS	IS	85.5	60 - 130		B9E0147	22-May-19	0.00500 L	23-May-19 22:31	1	
RL - Reporting limit		Results reported to RL.			When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.					

Sample ID: MT149					VAL - PFAS					
Client Data				Laboratory Data						
Name:	Government of Jersey		Matrix:	Solid		Lab Sample:	1901115-04		Column:	BEH C18
Project:	GOJ/2019/SAM/001		Date Collected:	10-May-19 00:00		Date Received:	13-May-19 10:00			
Location:	Potatoes					% Solids:	17.4			
Analyte	CAS Number	Conc. (ng/g)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
PFOS	1763-23-1	ND	1.99		B9E0167	29-May-19	5.75 g	31-May-19 08:19	1	
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
13C8-PFOS	IS	66.6	60 - 130		B9E0167	29-May-19	5.75 g	31-May-19 08:19	1	
RL - Reporting limit		The results are reported in dry weight. The sample size is reported in wet weight. Results reported to RL.			When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.					

Sample ID: P249					VAL - PFAS						
Client Data				Laboratory Data							
Name:	Government of Jersey		Matrix:	Solid		Lab Sample:	1901115-05		Column:	BEH C18	
Project:	GOJ/2019/SAM/001		Date Collected:	10-May-19 00:00		Date Received:	13-May-19 10:00				
Location:	Potatoes					% Solids:	15.2				
Analyte	CAS Number	Conc. (ng/g)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution		
PFOS	1763-23-1	ND	1.99		B9E0167	29-May-19	6.60 g	31-May-19 08:31	1		
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution		
13C8-PFOS	IS	65.3	60 - 130		B9E0167	29-May-19	6.60 g	31-May-19 08:31	1		
RL - Reporting limit		The results are reported in dry weight. The sample size is reported in wet weight. Results reported to RL.			When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.						

Sample ID: 030519					VAL - PFAS					
Client Data				Laboratory Data						
Name:	Government of Jersey		Matrix:	Solid		Lab Sample:	1901115-06		Column:	BEH C18
Project:	GOJ/2019/SAM/001		Date Collected:	10-May-19 00:00		Date Received:	13-May-19 10:00			
Location:	Potatoes				% Solids:	9.18				
Analyte	CAS Number	Conc. (ng/g)	RL	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
PFOS	1763-23-1	ND	2.00		B9E0167	29-May-19	10.9 g	31-May-19 09:23	1	
Labeled Standards	Type	% Recovery	Limits	Qualifiers	Batch	Extracted	Samp Size	Analyzed	Dilution	
13C8-PFOS	IS	70.3	60 - 130		B9E0167	29-May-19	10.9 g	31-May-19 09:23	1	
RL - Reporting limit		The results are reported in dry weight. The sample size is reported in wet weight. Results reported to RL.			When reported, PFHxS, PFOA, PFOS, MeFOSAA and EtFOSAA include both linear and branched isomers. Only the linear isomer is reported for all other analytes.					

DATA QUALIFIERS & ABBREVIATIONS

B	This compound was also detected in the method blank
Conc.	Concentration
D	Dilution
DL	Detection limit
E	The associated compound concentration exceeded the calibration range of the instrument
H	Recovery and/or RPD was outside laboratory acceptance limits
I	Chemical Interference
J	The amount detected is below the Reporting Limit/LOQ
LOD	Limits of Detection
LOQ	Limits of Quantitation
M	Estimated Maximum Possible Concentration (CA Region 2 projects only)
NA	Not applicable
ND	Not Detected
P	The reported concentration may include contribution from chlorinated diphenyl ether(s).
Q	The ion transition ratio is outside of the acceptance criteria.
TEQ	Toxic Equivalency
U	Not Detected (specific projects only)
*	See Cover Letter

Unless otherwise noted, solid sample results are reported in dry weight. Tissue samples are reported in wet weight.

Vista Analytical Laboratory Certifications

Accrediting Authority	Certificate Number
Alaska Department of Environmental Conservation	17-013
Arkansas Department of Environmental Quality	19-013-0
California Department of Health – ELAP	2892
DoD ELAP - A2LA Accredited - ISO/IEC 17025:2005	3091.01
Florida Department of Health	E87777
Hawaii Department of Health	N/A
Louisiana Department of Environmental Quality	01977
Maine Department of Health	2018017
Michigan Department of Environmental Quality	9932
Minnesota Department of Health	1521520
New Hampshire Environmental Accreditation Program	207718
New Jersey Department of Environmental Protection	CA003
New York Department of Health	11411
Oregon Laboratory Accreditation Program	4042-010
Pennsylvania Department of Environmental Protection	015
Texas Commission on Environmental Quality	T104704189-19-10
Virginia Department of General Services	9618
Washington Department of Ecology	C584-19
Wisconsin Department of Natural Resources	998036160

Current certificates and lists of licensed parameters are located in the Quality Assurance office and are available upon request.

NELAP Accredited Test Methods

MATRIX: Air	
Description of Test	Method
Determination of Polychlorinated p-Dioxins & Polychlorinated Dibenzofurans	EPA 23
Determination of Polychlorinated p-Dioxins & Polychlorinated Dibenzofurans	EPA TO-9A

MATRIX: Biological Tissue	
Description of Test	Method
Tetra- through Octa-Chlorinated Dioxins and Furans by Isotope Dilution GC/HRMS	EPA 1613B
Brominated Diphenyl Ethers by HRGC/HRMS	EPA 1614A
Chlorinated Biphenyl Congeners in Water, Soil, Sediment, and Tissue by GC/HRMS	EPA 1668A/C
Pesticides in Water, Soil, Sediment, Biosolids, and Tissue by HRGC/HRMS	EPA 1699
Perfluorinated Alkyl Acids in Drinking Water by SPE and LC/MS/MS	EPA 537
Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans by GC/HRMS	EPA 8280A/B
Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by GC/HRMS	EPA 8290/8290A

MATRIX: Drinking Water	
Description of Test	Method
2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD) GC/HRMS	EPA 1613/1613B
1,4-Dioxane (1,4-Diethyleneoxide) analysis by GC/HRMS	EPA 522
Perfluorinated Alkyl Acids in Drinking Water by SPE and LC/MS/MS	EPA 537
Perfluorinated Alkyl Acids in Drinking Water by SPE and LC/MS/MS	ISO 25101 2009

MATRIX: Non-Potable Water	
Description of Test	Method
Tetra- through Octa-Chlorinated Dioxins and Furans by Isotope Dilution GC/HRMS	EPA 1613B
Brominated Diphenyl Ethers by HRGC/HRMS	EPA 1614A
Chlorinated Biphenyl Congeners in Water, Soil, Sediment, and Tissue by GC/HRMS	EPA 1668A/C
Pesticides in Water, Soil, Sediment, Biosolids, and Tissue by HRGC/HRMS	EPA 1699
Perfluorinated Alkyl Acids in Drinking Water by SPE and LC/MS/MS	EPA 537
Dioxin by GC/HRMS	EPA 613
Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans by GC/HRMS	EPA 8280A/B
Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by GC/HRMS	EPA 8290/8290A

MATRIX: Solids	
Description of Test	Method
Tetra-Octa Chlorinated Dioxins and Furans by Isotope Dilution GC/HRMS	EPA 1613
Tetra- through Octa-Chlorinated Dioxins and Furans by Isotope Dilution GC/HRMS	EPA 1613B
Brominated Diphenyl Ethers by HRGC/HRMS	EPA 1614A
Chlorinated Biphenyl Congeners in Water, Soil, Sediment, and Tissue by GC/HRMS	EPA 1668A/C
Pesticides in Water, Soil, Sediment, Biosolids, and Tissue by HRGC/HRMS	EPA 1699
Perfluorinated Alkyl Acids in Drinking Water by SPE and LC/MS/MS	EPA 537
Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans by GC/HRMS	EPA 8280A/B
Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by GC/HRMS	EPA 8290/8290A

1901115 1.3°C

Growth, Housing and Environment

Environmental Health

PO Box 228 | Jersey | UK | JE4 9SS



10th May 2019

Our ref: GOJ/2019/SAM/001

Export of Bovine milk and potato samples to the USA for scientific analysis –

NOT FOR HUMAN CONSUMPTION

Exporting Country: **Jersey, Channel Islands, (British Isles)**

For Signature by: **States Veterinary Officer**

I. Identification of the Consignment

a) Description of Samples:

- 1 x Milk sample 125ml - 4328209
- 1 x Milk sample 125ml - 4328208
- 1 x Milk sample 125ml - 4303587

- 1 x bag of potatoes 153g – MT149
- 1 x bag of potatoes 78g – P249
- 1 x bag of potatoes 155g – 030519

b) Type and number of packages:

- 3x milk samples in 125ml bottles
- 3x potato samples plastic bags

c) Net weight of samples:

- Milk - 375 millilitres / 12.6 fl. Ounces
- Potato - 386 grams / 13.6 Ounces

II. Origin of Products

- ##### **a) Country of Origin: Jersey, Channel Islands (British Isles)**
- Name and address of exporter: Environmental Health Department, PO Box 228, Jersey, JE4 9SS

III. Destination of the consignment

- ##### **a) The consignment was despatched from: Jersey, Channel Islands, (British Isles)**
-
- ##### **b) To: Vista Analytical Lab, 1104 Windfield Way, El Dorado Hills, CA 95762, USA**

IV. Health Information



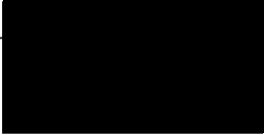
I, the undersigned, hereby certify that:-

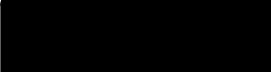
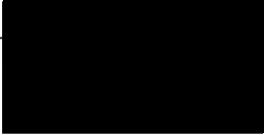
-the enclosed items are as described in paragraph 'I', are for scientific testing only and NOT INTENDED FOR HUMAN CONSUMPTION.

-the only animal origin ingredient in the product is: **milk**

-The milk/milk product was processed in Jersey, Channel Islands, (British Isles), a region listed in 9 CFR 94.1(a)(2) from milk produced in Jersey, Channel Islands, (British Isles), a region listed in 9 CFR 94.1(a)(2) as free of foot-and-mouth disease.


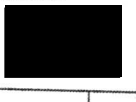
-The milk/milk product has never been in any region where foot-and-mouth disease exists except when moving under seal as described in 9 CFR 94.16(c).

<p>Date <u>10th of May 2019</u> Signed </p> <p>Name in Block Capitals THEODORE KNIGHT-JONES BVSc BSc MSc PhD DipECVPH MRCVS</p> <p>STATES VETERINARY OFFICER</p>	 <p>Place official stamp here</p> 
---	---

RECEIVED BY:   05/13/19 1000


Sample Log-In Checklist

Vista Work Order #: 1901115 Page # 1 of 2
TAT std

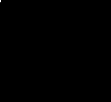
Samples Arrival:	Date/Time <u>05/13/19 1000</u>	Initials: 	Location: <u>WR-1</u>
Logged In:	Date/Time <u>05/14/19 1212</u>	Initials: 	Location: <u>WR-2</u>
Delivered By:	<input checked="" type="checkbox"/> FedEx	<input type="checkbox"/> UPS	<input type="checkbox"/> On Trac
	<input type="checkbox"/> GSO	<input type="checkbox"/> DHL	<input type="checkbox"/> Hand Delivered
	<input type="checkbox"/> Other		
Preservation:	<input type="checkbox"/> Ice	<input checked="" type="checkbox"/> Blue Ice	<input type="checkbox"/> Dry Ice
	<input type="checkbox"/> None		
Temp °C: <u>1.4</u> (uncorrected)	Probe used: Y / <input checked="" type="checkbox"/> N		Thermometer ID: <u>IR-4</u>
Temp °C: <u>1.3</u> (corrected)			

	YES	NO	NA
Adequate Sample Volume Received?	<input checked="" type="checkbox"/>		
Holding Time Acceptable?	<input checked="" type="checkbox"/>		
Shipping Container(s) Intact?	<input checked="" type="checkbox"/>		
Shipping Custody Seals Intact?	<input checked="" type="checkbox"/>		
Shipping Documentation Present?	<input checked="" type="checkbox"/>		
Airbill <u> </u> Trk # <u>7871 8054 1678</u>	<input checked="" type="checkbox"/>		
Sample Container Intact?	<input checked="" type="checkbox"/>		
Sample Custody Seals Intact?			<input checked="" type="checkbox"/>
Chain of Custody / Sample Documentation Present?	<input checked="" type="checkbox"/>		
COC Anomaly/Sample Acceptance Form completed?			<input checked="" type="checkbox"/>
If Chlorinated or Drinking Water Samples, Acceptable Preservation?			<input checked="" type="checkbox"/>
Preservation Documented:	<input type="checkbox"/> Na ₂ S ₂ O ₃	<input type="checkbox"/> Trizma	<input checked="" type="checkbox"/> None
	<input type="checkbox"/> Other		
Shipping Container	<input type="checkbox"/> Vista	<input checked="" type="checkbox"/> Client	<input type="checkbox"/> Retain
			<input type="checkbox"/> Return
			<input checked="" type="checkbox"/> Dispose

Comments: - SEE ATTACHED COOLER INVENTORY -


05/16/19

Page # 2 of 2
 WO#: 1901115
 Cooler # 1 of 1

Sample Label ID	Notes
<u>MILK</u> <u>4328209</u> - PFOS	BATCH NO 322942 Spt. 20999 - 073 125ml HDPE
<u>4328208</u> - PFOS	BATCH NO 322942 Spt 20999 - 073 125ml HDPE
<u>4303587</u> - PFOS	BATCH NO 321605 Spt 20999 - 073 125ml HDPE
<u>POTATOES</u> JERSEY - <u>MT149</u>	010519
JERSEY - <u>P249</u>	B/D 010519
JERSEY - UK SAMPLE	<u>030519</u>
THE UNDERLINED PORTIONS WERE MADE THE SAMPLE ID'S FOR LOG IN.	
Recorded By/Date:  <u>05/16/19</u>	