

*State of New Jersey*  
*Department of Environmental Protection*  
*Certifies That*

**VISTA ANALYTICAL LABORATORY**

Laboratory Certification ID # CA003

*is hereby approved as a*

**Nationally Accredited Environmental Laboratory**  
*to perform the analyses as indicated on the Annual Certified Parameter List*  
*which must accompany this certificate to be valid*

*having duly met the requirements of the*

**Regulations Governing the Certification of**  
**Laboratories and Environmental Measurements N.J.A.C. 7:18 et. seq.**  
*and*

*having been found compliant with the 2016 TNI Standard approved by the*  
**The NELAC Institute**

Expires June 30, 2022



A blue ink handwritten signature, appearing to read "Michele M. Potter", written over a horizontal line.

Michele M. Potter  
Manager



NJDEP is a NELAP Recognized Accreditation Body

New Jersey Department of Environmental Protection  
 Environmental Laboratory Certification Program  
**LABORATORY PERSONNEL LIST**  
 Effective as of: 09/21/2021

Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC210002  
 1104 WINDFIELD WAY  
 EL DORADO HILLS, CA 95762

**Position: Lab Manager**

Employee	Category/Instrument	Start Date	End Date	Documentation Status	Complete Date	Comments
JAMIE FOX		9/21/2021		Complete/Qualified	9/21/2021	
MARTHA MAIER		9/10/2010	8/23/2021	Complete/Qualified		

**Position: QA Officer**

Employee	Category/Instrument	Start Date	End Date	Documentation Status	Complete Date	Comments
BAHAR AMIRI		12/24/2020	8/9/2021	Complete/Qualified	12/24/2020	
THERESA MORRISON		9/21/2021		Complete/Qualified	9/21/2021	

**Position: Supervisor/Tech Dir**

Employee	Category/Instrument	Start Date	End Date	Documentation Status	Complete Date	Comments
OLIVER CALDWELL	CHEMICAL TESTING - ORGANIC	10/29/2019		Complete/Qualified	10/29/2019	
MARTHA MAIER	CHEMICAL TESTING - ORGANIC	3/29/2004		Complete/Qualified		

New Jersey Department of Environment Protection  
Environmental Laboratory Certification Program



Annual Certified Parameter List and Current Status

Effective as of 9/21/2021 until 6/30/2022

Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC 210002  
1104 WINDFIELD WAY  
EL DORADO HILLS CA 95762

Category: DW09 –Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	DW09.30150	N-ethylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30200	N-methylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30250	Perfluorobutanesulfonic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30300	Perfluorodecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30350	Perfluorododecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30400	Perfluoroheptanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30450	Perfluorohexanesulfonic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30500	Perfluorohexanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30550	Perfluorononanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30600	Perfluorooctanesulfonic acid (PFOS)	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30650	Perfluorooctanoic acid (PFOA)	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30700	Perfluorotetradecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30750	Perfluorotridecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30800	Perfluoroundecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537	OR
Certified	Yes	DW09.30850	N-ethylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.30900	N-methylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.30950	Perfluorobutanesulfonic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31000	Perfluorodecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31050	Perfluorododecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31100	Perfluoroheptanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31200	Perfluorohexanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31250	Perfluorononanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31300	Perfluorooctanesulfonic acid (PFOS)	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31350	Perfluorooctanoic acid (PFOA)	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31400	Perfluorotetradecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR
Certified	Yes	DW09.31450	Perfluorotridecanoic acid	LC MS/MS, Electrospray Ionization	EPA 537.1	OR

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1104 WINDFIELD WAY  
EL DORADO HILLS CA 95762

Category: NPW11--Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW11.12850	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.12900	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.12950	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13000	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13050	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13100	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13150	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13200	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13250	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13300	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13350	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13400	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13450	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13500	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13550	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13600	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13650	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13700	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13750	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13800	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13850	Trichlorobiphenyl (2,3,4-) (PCB 21)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13900	Trichlorobiphenyl (2,3,4'-) (PCB 22)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.13950	Trichlorobiphenyl (2,3,5-) (PCB 23)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14000	Trichlorobiphenyl (2,3,6-) (PCB 24)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14050	Trichlorobiphenyl (2,3',4-) (PCB 25)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14100	Trichlorobiphenyl (2,3',5-) (PCB 26)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14150	Trichlorobiphenyl (2,3',6-) (PCB 27)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14200	Trichlorobiphenyl (2,4,4'-) (PCB 28)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14250	Trichlorobiphenyl (2,4,5-) (PCB 29)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.14300	Trichlorobiphenyl (2,4,6-) (PCB 30)	Extraction, SIM, GC/MS	EPA 1668A	OR

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1104 WINDFIELD WAY  
EL DORADO HILLS CA 95762

Category: NPW11--Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW11.15850	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.15900	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.15950	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16000	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16050	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16100	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16150	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16200	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16250	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16300	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16350	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16400	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16450	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16500	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16550	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16600	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16650	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16700	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16750	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16800	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16850	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16900	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.16950	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.17000	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.17050	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.17100	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)	Extraction, SIM, GC/MS	EPA 1668A	OR

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Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC 210002  
1104 WINDFIELD WAY  
EL DORADO HILLS CA 95762

**Category: NPW11--Organic Parameters - Chromatography/MS**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW11.18000	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18050	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18100	Pentachlorobiphenyl (2,3,3',4,5-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18150	Pentachlorobiphenyl (2,3,3',4',5-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18200	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18250	Pentachlorobiphenyl (2,3,3',4,6-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18300	Pentachlorobiphenyl (2,3,3',4',6-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18350	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18400	Pentachlorobiphenyl (2,3,3',5,6-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18450	Pentachlorobiphenyl (2,3,3',5',6-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18500	Pentachlorobiphenyl (2,3,4,4',5-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18550	Pentachlorobiphenyl (2,3,4,4',6-) (PCB 115)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18600	Pentachlorobiphenyl (2,3,4,5,6-) (PCB 116)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18650	Pentachlorobiphenyl (2,3,4',5,6-) (PCB 117)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18700	Pentachlorobiphenyl (2,3',4,4',5-) (PCB 118)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18750	Pentachlorobiphenyl (2,3',4,4',6-) (PCB 119)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.18800	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)	Extraction, SIM, GC/MS	EPA 1668A	OR

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**Category: NPW11--Organic Parameters - Chromatography/MS**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW11.19700	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.19750	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.19800	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.19850	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.19900	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.19950	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20000	Hexachlorobiphenyl (2,2',3,4,5',6-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20050	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20100	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20150	Hexachlorobiphenyl (2,2',3,4',5,6-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20200	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20250	Hexachlorobiphenyl (2,2',3,4',5',6-) (PCB 149)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20300	Hexachlorobiphenyl (2,2',3,4',6,6'-) (PCB 150)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20350	Hexachlorobiphenyl (2,2',3,5,5',6-) (PCB 151)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20400	Hexachlorobiphenyl (2,2',3,5,6,6'-) (PCB 152)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20450	Hexachlorobiphenyl (2,2',4,4',5,5'-) (PCB 153)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.20500	Hexachlorobiphenyl (2,2',4,4',5,6'-) (PCB 154)	Extraction, SIM, GC/MS	EPA 1668A	OR

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**Category: NPW11--Organic Parameters - Chromatography/MS**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW11.21400	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21450	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21500	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21550	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21600	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21650	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21700	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21750	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21800	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21850	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21900	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.21950	Heptachlorobiphenyl (2,2',3,4,4',5',6-) (PCB 183)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.22000	Heptachlorobiphenyl (2,2',3,4,4',6,6'-) (PCB 184)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.22050	Heptachlorobiphenyl (2,2',3,4,5,5',6-) (PCB 185)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.22100	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.22150	Heptachlorobiphenyl (2,2',3,4',5,5',6-) (PCB 187)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.22200	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)	Extraction, SIM, GC/MS	EPA 1668A	OR



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**Annual Certified Parameter List and Current Status**

Effective as of 9/21/2021 until 6/30/2022

Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC 210002  
1104 WINDFIELD WAY  
EL DORADO HILLS CA 95762

**Category: NPW11--Organic Parameters - Chromatography/MS**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW11.23100	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6'-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.23150	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.23200	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	NPW11.23250	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668A	OR

**Category: NPW16--NPW - Lab Developed/Non-Std Methods**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Applied	No	NPW16.05000	11-chloroheicosafuoro-3-oxaundecane-1-sulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05050	1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05100	1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05150	1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05200	4,8-dioxa-3H-perfluorononanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05250	9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05300	Hexafluoropropylene oxide dimer acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05350	Perfluorobutanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05400	Perfluorobutanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR
Certified	Yes	NPW16.05450	Perfluorodecanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR

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Category: NPW16--NPW - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW16.06350	N-methylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 22	OR

Category: SCM10--Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM10.01000	Polybrom. diphen. ethers (PBDEs) (All 209 congeners)	Extraction, SIM, GC/MS	EPA 1614	OR
Certified	Yes	SCM10.01050	Chlorobiphenyl (2-) (PCB 1)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01100	Chlorobiphenyl (3-) (PCB 2)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01150	Chlorobiphenyl (4-) (PCB 3)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01200	Dichlorobiphenyl (2,2'-) (PCB 4)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01250	Dichlorobiphenyl (2,3-) (PCB 5)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01300	Dichlorobiphenyl (2,3'-) (PCB 6)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01350	Dichlorobiphenyl (2,4-) (PCB 7)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01400	Dichlorobiphenyl (2,4'-) (PCB 8)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01450	Dichlorobiphenyl (2,5-) (PCB 9)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01500	Dichlorobiphenyl (2,6-) (PCB 10)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01550	Dichlorobiphenyl (3,3'-) (PCB 11)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01600	Dichlorobiphenyl (3,4-) (PCB 12)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01650	Dichlorobiphenyl (3,4'-) (PCB 13)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01700	Dichlorobiphenyl (3,5-) (PCB 14)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01750	Dichlorobiphenyl (4,4'-) (PCB 15)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01800	Trichlorobiphenyl (2,2',3-) (PCB 16)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01850	Trichlorobiphenyl (2,2',4-) (PCB 17)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01900	Trichlorobiphenyl (2,2',5-) (PCB 18)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.01950	Trichlorobiphenyl (2,2',6-) (PCB 19)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.02000	Trichlorobiphenyl (2,3,3'-) (PCB 20)	Extraction, SIM, GC/MS	EPA 1668A	OR

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Category: SCM10--Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM10.03550	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03600	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03650	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03700	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03750	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 55)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03800	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03850	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 57)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03900	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.03950	Tetrachlorobiphenyl (2,3,3',6'-) (PCB 59)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04000	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04050	Tetrachlorobiphenyl (2,3,4,5'-) (PCB 61)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04100	Tetrachlorobiphenyl (2,3,4,6'-) (PCB 62)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04150	Tetrachlorobiphenyl (2,3,4',5'-) (PCB 63)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04200	Tetrachlorobiphenyl (2,3,4',6'-) (PCB 64)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04250	Tetrachlorobiphenyl (2,3,5,6'-) (PCB 65)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04300	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04350	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 67)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04400	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04450	Tetrachlorobiphenyl (2,3',4,6'-) (PCB 69)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04500	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 70)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04550	Tetrachlorobiphenyl (2,3',4',6'-) (PCB 71)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04600	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04650	Tetrachlorobiphenyl (2,3',5',6'-) (PCB 73)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04700	Tetrachlorobiphenyl (2,4,4',5'-) (PCB 74)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04750	Tetrachlorobiphenyl (2,4,4',6'-) (PCB 75)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04800	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04850	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04900	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 78)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.04950	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.05000	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)	Extraction, SIM, GC/MS	EPA 1668A	OR

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Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM10.05900	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.05950	Pentachlorobiphenyl (2,2',4,4',5'-) (PCB 99)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06000	Pentachlorobiphenyl (2,2',4,4',6'-) (PCB 100)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06050	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06100	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06150	Pentachlorobiphenyl (2,2',4,5',6'-) (PCB 103)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06200	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06250	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06300	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 106)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06350	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 107)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06400	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06450	Pentachlorobiphenyl (2,3,3',4,6'-) (PCB 109)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06500	Pentachlorobiphenyl (2,3,3',4',6'-) (PCB 110)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06550	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06600	Pentachlorobiphenyl (2,3,3',5,6'-) (PCB 112)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06650	Pentachlorobiphenyl (2,3,3',5',6'-) (PCB 113)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.06700	Pentachlorobiphenyl (2,3,4,4',5'-) (PCB 114)	Extraction, SIM, GC/MS	EPA 1668A	OR

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EL DORADO HILLS CA 95762

Category: SCM10--Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM10.07600	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07650	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07700	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 134)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07750	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07800	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07850	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 137)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07900	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.07950	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 139)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08000	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08050	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08100	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 142)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08150	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08200	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 144)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08250	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08300	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08350	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 147)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.08400	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)	Extraction, SIM, GC/MS	EPA 1668A	OR

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Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM10.09300	Hexachlorobiphenyl (2,3,4,4',5,6-) (PCB 166)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09350	Hexachlorobiphenyl (2,3',4,4',5,5'-) (PCB 167)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09400	Hexachlorobiphenyl (2,3',4,4',5,6-) (PCB 168)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09450	Hexachlorobiphenyl (3,3',4,4',5,5'-) (PCB 169)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09500	Heptachlorobiphenyl (2,2',3,3',4,4',5-) (PCB 170)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09550	Heptachlorobiphenyl (2,2',3,3',4,4',6-) (PCB 171)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09600	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09650	Heptachlorobiphenyl (2,2',3,3',4,5,6-) (PCB 173)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09700	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09750	Heptachlorobiphenyl (2,2',3,3',4,5',6-) (PCB 175)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09800	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09850	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09900	Heptachlorobiphenyl (2,2',3,3',5,5',6-) (PCB 178)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.09950	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.10000	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.10050	Heptachlorobiphenyl (2,2',3,4,4',5,6-) (PCB 181)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.10100	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)	Extraction, SIM, GC/MS	EPA 1668A	OR

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**Category: SCM10--Organic Parameters - Chromatography/MS**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM10.11000	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11050	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11100	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11150	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11200	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11250	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11300	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11350	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11400	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)	Extraction, SIM, GC/MS	EPA 1668A	OR
Certified	Yes	SCM10.11450	Decachlorobiphenyl (PCB 209)	Extraction, SIM, GC/MS	EPA 1668A	OR

**Category: SCM11--PCDD / PCDF**

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM11.00001	HpCDD (1,2,3,4,6,7,8-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR
Certified	Yes	SCM11.00050	HpCDF (1,2,3,4,6,7,8-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR
Certified	Yes	SCM11.00100	HpCDF (1,2,3,4,7,8,9-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR
Certified	Yes	SCM11.00150	HxCDD (1,2,3,4,7,8-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR
Certified	Yes	SCM11.00200	HxCDD (1,2,3,6,7,8-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR
Certified	Yes	SCM11.00250	HxCDD (1,2,3,7,8,9-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR
Certified	Yes	SCM11.00300	HxCDF (1,2,3,4,7,8-)	GC/Hi-Res MS, Selected Ion Monitoring	SW-846 8290A	OR

New Jersey Department of Environment Protection  
Environmental Laboratory Certification Program



Annual Certified Parameter List and Current Status

Effective as of 9/21/2021 until 6/30/2022

Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC 210002  
1104 WINDFIELD WAY  
EL DORADO HILLS CA 95762

Category: SCM14--SCM - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Applied	No	SCM14.03050	Perfluorooctanesulfonic acid (PFOS)	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03100	Perfluorooctanoic acid (PFOA)	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03150	Perfluoropentanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03200	Perfluorotetradecanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03250	Perfluorotridecanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03300	Perfluoroundecanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03350	11-chloroicosafafluoro-3-oxaundecane-1-sulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03400	1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03450	1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03500	1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03550	4,8-dioxa-3H-perfluorononanoic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03600	9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03650	Hexafluoropropylene oxide dimer acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03700	N-ethylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03750	N-methylperfluorooctanesulfonamidoacetic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03800	Perfluorodecanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR
Applied	No	SCM14.03850	Perfluoropentanesulfonic acid	LC MS/MS, Electrospray Ionization, Isotope Dilution	User Defined VAL SOP 49 Rev 24	OR