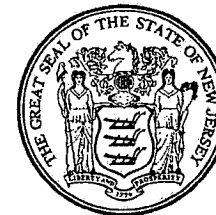


State of New Jersey  
Department of Environmental Protection  
Certifies That



*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*

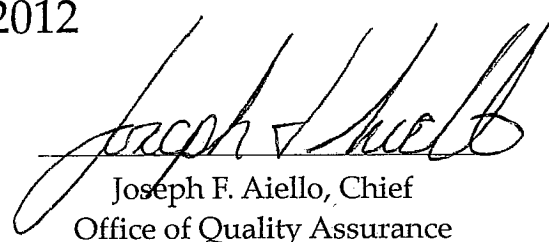
*having been found compliant with the standards approved by the*

The NELAC Institute

Expiration Date June 30, 2012



NJDEP is a NELAP Recognized Accreditation Body

  
Joseph F. Aiello, Chief  
Office of Quality Assurance

This certificate is to be conspicuously displayed at the laboratory with the annual certified parameter list in a location on the premises visible to the public. Consumers are urged to verify the laboratory's current accreditation status with the State of NJ, NELAP.

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**  
Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: SDW06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	CA	SDW06.07000	DW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	TCDD (2,3,7,8-)

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	CA	WPP06.04600	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	TCDD (2,3,7,8-)
Certified	Yes	CA	WPP06.04610	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	PeCDD (1,2,3,7,8-)
Certified	Yes	CA	WPP06.04620	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDD (1,2,3,4,7,8-)
Certified	Yes	CA	WPP06.04630	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDD (1,2,3,6,7,8-)
Certified	Yes	CA	WPP06.04640	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDD (1,2,3,7,8,9-)
Certified	Yes	CA	WPP06.04650	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HpCDD (1,2,3,4,6,7,8-)
Certified	Yes	CA	WPP06.04660	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	OCDD (1,2,3,4,6,7,8,9-)
Certified	Yes	CA	WPP06.04670	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	TCDF (2,3,7,8-)
Certified	Yes	CA	WPP06.04680	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	PeCDF (1,2,3,7,8-)
Certified	Yes	CA	WPP06.04690	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	PeCDF (2,3,4,7,8-)
Certified	Yes	CA	WPP06.04700	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDF (1,2,3,4,7,8-)
Certified	Yes	CA	WPP06.04710	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDF (1,2,3,6,7,8-)
Certified	Yes	CA	WPP06.04720	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDF (1,2,3,7,8,9-)
Certified	Yes	CA	WPP06.04730	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HxCDF (2,3,4,6,7,8-)
Certified	Yes	CA	WPP06.04740	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HpCDF (1,2,3,4,6,7,8-)
Certified	Yes	CA	WPP06.04750	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	HpCDF (1,2,3,4,7,8,9-)
Certified	Yes	CA	WPP06.04760	NPW	GC/Hi-Res MS, Selected Ion Monitoring	[EPA 1613B]	OCDF (1,2,3,4,6,7,8,9-)
Certified	Yes	LA	WPP06.08001	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Chlorobiphenyl (2-) (PCB 1)
Certified	Yes	LA	WPP06.08002	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Chlorobiphenyl (3-) (PCB 2)
Certified	Yes	LA	WPP06.08003	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Chlorobiphenyl (4-) (PCB 3)
Certified	Yes	LA	WPP06.08004	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,2'-) (PCB 4)
Certified	Yes	LA	WPP06.08005	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,3-) (PCB 5)
Certified	Yes	LA	WPP06.08006	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,3'-) (PCB 6)
Certified	Yes	LA	WPP06.08007	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,4-) (PCB 7)
Certified	Yes	LA	WPP06.08008	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,4'-) (PCB 8)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**

Effective as of 07/01/2011 until 06/30/2012



**Laboratory Name:** VISTA ANALYTICAL LABORATORY **Laboratory Number:** CA003 **Activity ID:** NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

**Category:** WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	WPP06.08009	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,5-) (PCB 9)
Certified	Yes	LA	WPP06.08010	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (2,6-) (PCB 10)
Certified	Yes	LA	WPP06.08011	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (3,3'-) (PCB 11)
Certified	Yes	LA	WPP06.08012	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (3,4-) (PCB 12)
Certified	Yes	LA	WPP06.08013	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (3,4'-) (PCB 13)
Certified	Yes	LA	WPP06.08014	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (3,5-) (PCB 14)
Certified	Yes	LA	WPP06.08015	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Dichlorobiphenyl (4,4'-) (PCB 15)
Certified	Yes	LA	WPP06.08016	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,2',3-) (PCB 16)
Certified	Yes	LA	WPP06.08017	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,2',4-) (PCB 17)
Certified	Yes	LA	WPP06.08018	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,2',5-) (PCB 18)
Certified	Yes	LA	WPP06.08019	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,2',6-) (PCB 19)
Certified	Yes	LA	WPP06.08020	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3,3'-) (PCB 20)
Certified	Yes	LA	WPP06.08021	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3,4-) (PCB 21)
Certified	Yes	LA	WPP06.08022	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3,4'-) (PCB 22)
Certified	Yes	LA	WPP06.08023	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3,5-) (PCB 23)
Certified	Yes	LA	WPP06.08024	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3,6-) (PCB 24)
Certified	Yes	LA	WPP06.08025	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3',4-) (PCB 25)
Certified	Yes	LA	WPP06.08026	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3',5-) (PCB 26)
Certified	Yes	LA	WPP06.08027	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3',6-) (PCB 27)
Certified	Yes	LA	WPP06.08028	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,4,4'-) (PCB 28)
Certified	Yes	LA	WPP06.08029	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,4,5-) (PCB 29)
Certified	Yes	LA	WPP06.08030	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,4,6-) (PCB 30)
Certified	Yes	LA	WPP06.08031	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,4',5-) (PCB 31)
Certified	Yes	LA	WPP06.08032	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,4',6-) (PCB 32)
Certified	Yes	LA	WPP06.08033	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3',4'-) (PCB 33)
Certified	Yes	LA	WPP06.08034	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (2,3',5'-) (PCB 34)
Certified	Yes	LA	WPP06.08035	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (3,3',4-) (PCB 35)
Certified	Yes	LA	WPP06.08036	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (3,3',5-) (PCB 36)
Certified	Yes	LA	WPP06.08037	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (3,4,4'-) (PCB 37)
Certified	Yes	LA	WPP06.08038	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (3,4,5-) (PCB 38)
Certified	Yes	LA	WPP06.08039	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Trichlorobiphenyl (3,4',5-) (PCB 39)
Certified	Yes	LA	WPP06.08040	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,3'-) (PCB 40)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**

Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	WPP06.08041	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,4-) (PCB 41)
Certified	Yes	LA	WPP06.08042	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,4'-) (PCB 42)
Certified	Yes	LA	WPP06.08043	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,5-) (PCB 43)
Certified	Yes	LA	WPP06.08044	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,5'-) (PCB 44)
Certified	Yes	LA	WPP06.08045	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,6-) (PCB 45)
Certified	Yes	LA	WPP06.08046	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',3,6'-) (PCB 46)
Certified	Yes	LA	WPP06.08047	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',4,4'-) (PCB 47)
Certified	Yes	LA	WPP06.08048	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',4,5-) (PCB 48)
Certified	Yes	LA	WPP06.08049	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',4,5'-) (PCB 49)
Certified	Yes	LA	WPP06.08050	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',4,6-) (PCB 50)
Certified	Yes	LA	WPP06.08051	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',4,6'-) (PCB 51)
Certified	Yes	LA	WPP06.08052	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',5,5'-) (PCB 52)
Certified	Yes	LA	WPP06.08053	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',5,6'-) (PCB 53)
Certified	Yes	LA	WPP06.08054	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,2',6,6'-) (PCB 54)
Certified	Yes	LA	WPP06.08055	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,3',4-) (PCB 55)
Certified	Yes	LA	WPP06.08056	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,3',4'-) (PCB 56)
Certified	Yes	LA	WPP06.08057	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,3',5-) (PCB 57)
Certified	Yes	LA	WPP06.08058	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,3',5'-) (PCB 58)
Certified	Yes	LA	WPP06.08059	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,3',6-) (PCB 59)
Certified	Yes	LA	WPP06.08060	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,4,4'-) (PCB 60)
Certified	Yes	LA	WPP06.08061	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,4,5-) (PCB 61)
Certified	Yes	LA	WPP06.08062	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,4,6-) (PCB 62)
Certified	Yes	LA	WPP06.08063	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,4',5-) (PCB 63)
Certified	Yes	LA	WPP06.08064	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,4',6-) (PCB 64)
Certified	Yes	LA	WPP06.08065	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3,5,6-) (PCB 65)
Certified	Yes	LA	WPP06.08066	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4,4'-) (PCB 66)
Certified	Yes	LA	WPP06.08067	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4,5-) (PCB 67)
Certified	Yes	LA	WPP06.08068	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4,5'-) (PCB 68)
Certified	Yes	LA	WPP06.08069	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4,6-) (PCB 69)
Certified	Yes	LA	WPP06.08070	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4',5-) (PCB 70)
Certified	Yes	LA	WPP06.08071	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4',6-) (PCB 71)
Certified	Yes	LA	WPP06.08072	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',5,5'-) (PCB 72)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**  
Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	WPP06.08073	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',5',6-) (PCB 73)
Certified	Yes	LA	WPP06.08074	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,4,4',5-) (PCB 74)
Certified	Yes	LA	WPP06.08075	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,4,4',6-) (PCB 75)
Certified	Yes	LA	WPP06.08076	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (2,3',4',5'-) (PCB 76)
Certified	Yes	LA	WPP06.08077	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (3,3',4,4'-) (PCB 77)
Certified	Yes	LA	WPP06.08078	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (3,3',4,5-) (PCB 78)
Certified	Yes	LA	WPP06.08079	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (3,3',4,5'-) (PCB 79)
Certified	Yes	LA	WPP06.08080	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (3,3',5,5'-) (PCB 80)
Certified	Yes	LA	WPP06.08081	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Tetrachlorobiphenyl (3,4,4',5-) (PCB 81)
Certified	Yes	LA	WPP06.08082	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,3',4-) (PCB 82)
Certified	Yes	LA	WPP06.08083	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,3',5-) (PCB 83)
Certified	Yes	LA	WPP06.08084	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,3',6-) (PCB 84)
Certified	Yes	LA	WPP06.08085	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4,4'-) (PCB 85)
Certified	Yes	LA	WPP06.08086	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4,5-) (PCB 86)
Certified	Yes	LA	WPP06.08087	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4,5'-) (PCB 87)
Certified	Yes	LA	WPP06.08088	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4,6-) (PCB 88)
Certified	Yes	LA	WPP06.08089	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4,6'-) (PCB 89)
Certified	Yes	LA	WPP06.08090	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4',5-) (PCB 90)
Certified	Yes	LA	WPP06.08091	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4',6-) (PCB 91)
Certified	Yes	LA	WPP06.08092	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,5,5'-) (PCB 92)
Certified	Yes	LA	WPP06.08093	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,5,6-) (PCB 93)
Certified	Yes	LA	WPP06.08094	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,5,6'-) (PCB 94)
Certified	Yes	LA	WPP06.08095	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,5',6-) (PCB 95)
Certified	Yes	LA	WPP06.08096	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,6,6'-) (PCB 96)
Certified	Yes	LA	WPP06.08097	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4',5'-) (PCB 97)
Certified	Yes	LA	WPP06.08098	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',3,4',6'-) (PCB 98)
Certified	Yes	LA	WPP06.08099	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',4,4',5-) (PCB 99)
Certified	Yes	LA	WPP06.08100	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',4,4',6-) (PCB 100)
Certified	Yes	LA	WPP06.08101	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',4,5,5'-) (PCB 101)
Certified	Yes	LA	WPP06.08102	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',4,5,6'-) (PCB 102)
Certified	Yes	LA	WPP06.08103	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',4,5',6-) (PCB 103)
Certified	Yes	LA	WPP06.08104	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,2',4,6,6'-) (PCB 104)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**

Effective as of 07/01/2011 until 06/30/2012



**Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001**  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report	NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	LA	WPP06.08105	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4,4'-) (PCB 105)
Certified	Yes	LA	LA	WPP06.08106	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 106)
Certified	Yes	LA	LA	WPP06.08107	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 107)
Certified	Yes	LA	LA	WPP06.08108	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4,5'-) (PCB 108)
Certified	Yes	LA	LA	WPP06.08109	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4,6'-) (PCB 109)
Certified	Yes	LA	LA	WPP06.08110	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4',6'-) (PCB 110)
Certified	Yes	LA	LA	WPP06.08111	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',5,5'-) (PCB 111)
Certified	Yes	LA	LA	WPP06.08112	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',5,6'-) (PCB 112)
Certified	Yes	LA	LA	WPP06.08113	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',5',6'-) (PCB 113)
Certified	Yes	LA	LA	WPP06.08114	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,4,4',5'-) (PCB 114)
Certified	Yes	LA	LA	WPP06.08115	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,4,4',6'-) (PCB 115)
Certified	Yes	LA	LA	WPP06.08116	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,4,5,6'-) (PCB 116)
Certified	Yes	LA	LA	WPP06.08117	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,4',5,6'-) (PCB 117)
Certified	Yes	LA	LA	WPP06.08118	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 118)
Certified	Yes	LA	LA	WPP06.08119	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4,4',6'-) (PCB 119)
Certified	Yes	LA	LA	WPP06.08120	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4,5,5'-) (PCB 120)
Certified	Yes	LA	LA	WPP06.08121	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4,5',6'-) (PCB 121)
Certified	Yes	LA	LA	WPP06.08122	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3,3',4',5'-) (PCB 122)
Certified	Yes	LA	LA	WPP06.08123	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4,4',5'-) (PCB 123)
Certified	Yes	LA	LA	WPP06.08124	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4',5,5'-) (PCB 124)
Certified	Yes	LA	LA	WPP06.08125	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (2,3',4',5',6'-) (PCB 125)
Certified	Yes	LA	LA	WPP06.08126	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (3,3',4,4',5'-) (PCB 126)
Certified	Yes	LA	LA	WPP06.08127	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Pentachlorobiphenyl (3,3',4,5,5'-) (PCB 127)
Certified	Yes	LA	LA	WPP06.08128	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',4,4'-) (PCB 128)
Certified	Yes	LA	LA	WPP06.08129	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 129)
Certified	Yes	LA	LA	WPP06.08130	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',4,5'-) (PCB 130)
Certified	Yes	LA	LA	WPP06.08131	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 131)
Certified	Yes	LA	LA	WPP06.08132	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',4,6'-) (PCB 132)
Certified	Yes	LA	LA	WPP06.08133	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',5,5'-) (PCB 133)
Certified	Yes	LA	LA	WPP06.08134	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 134)
Certified	Yes	LA	LA	WPP06.08135	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',5,6'-) (PCB 135)
Certified	Yes	LA	LA	WPP06.08136	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,3',6,6'-) (PCB 136)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**  
Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	WPP06.08137	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 137)
Certified	Yes	LA	WPP06.08138	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,4',5'-) (PCB 138)
Certified	Yes	LA	WPP06.08139	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 139)
Certified	Yes	LA	WPP06.08140	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,4',6'-) (PCB 140)
Certified	Yes	LA	WPP06.08141	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,5,5'-) (PCB 141)
Certified	Yes	LA	WPP06.08142	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 142)
Certified	Yes	LA	WPP06.08143	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,5,6'-) (PCB 143)
Certified	Yes	LA	WPP06.08144	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,5',6'-) (PCB 144)
Certified	Yes	LA	WPP06.08145	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4,6,6'-) (PCB 145)
Certified	Yes	LA	WPP06.08146	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4',5,5'-) (PCB 146)
Certified	Yes	LA	WPP06.08147	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 147)
Certified	Yes	LA	WPP06.08148	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 148)
Certified	Yes	LA	WPP06.08149	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4',5,6'-) (PCB 149)
Certified	Yes	LA	WPP06.08150	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,4',6,6'-) (PCB 150)
Certified	Yes	LA	WPP06.08151	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,5,5',6'-) (PCB 151)
Certified	Yes	LA	WPP06.08152	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',3,5,6,6'-) (PCB 152)
Certified	Yes	LA	WPP06.08153	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',4,4',5,5'-) (PCB 153)
Certified	Yes	LA	WPP06.08154	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',4,4',5,6'-) (PCB 154)
Certified	Yes	LA	WPP06.08155	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,2',4,4',6,6'-) (PCB 155)
Certified	Yes	LA	WPP06.08156	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4,4',5'-) (PCB 156)
Certified	Yes	LA	WPP06.08157	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4,4',5'-) (PCB 157)
Certified	Yes	LA	WPP06.08158	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4,4',6'-) (PCB 158)
Certified	Yes	LA	WPP06.08159	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4,5,5'-) (PCB 159)
Certified	Yes	LA	WPP06.08160	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4,5,6'-) (PCB 160)
Certified	Yes	LA	WPP06.08161	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4,5',6'-) (PCB 161)
Certified	Yes	LA	WPP06.08162	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4',5,5'-) (PCB 162)
Certified	Yes	LA	WPP06.08163	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4',5,6'-) (PCB 163)
Certified	Yes	LA	WPP06.08164	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',4',5',6'-) (PCB 164)
Certified	Yes	LA	WPP06.08165	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,3',5,5',6'-) (PCB 165)
Certified	Yes	LA	WPP06.08166	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3,4,4',5,6'-) (PCB 166)
Certified	Yes	LA	WPP06.08167	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3',4,4',5,5'-) (PCB 167)
Certified	Yes	LA	WPP06.08168	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (2,3',4,4',5',6'-) (PCB 168)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**  
Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	WPP06.08169	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Hexachlorobiphenyl (3,3',4,4',5,5'-) (PCB 169)
Certified	Yes	LA	WPP06.08170	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,4',5'-) (PCB 170)
Certified	Yes	LA	WPP06.08171	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,4',6'-) (PCB 171)
Certified	Yes	LA	WPP06.08172	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,5,5'-) (PCB 172)
Certified	Yes	LA	WPP06.08173	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 173)
Certified	Yes	LA	WPP06.08174	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,5,6'-) (PCB 174)
Certified	Yes	LA	WPP06.08175	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 175)
Certified	Yes	LA	WPP06.08176	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,6,6'-) (PCB 176)
Certified	Yes	LA	WPP06.08177	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',4,5',6'-) (PCB 177)
Certified	Yes	LA	WPP06.08178	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',5,5',6'-) (PCB 178)
Certified	Yes	LA	WPP06.08179	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,3',5,6,6'-) (PCB 179)
Certified	Yes	LA	WPP06.08180	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,4',5,5'-) (PCB 180)
Certified	Yes	LA	WPP06.08181	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 181)
Certified	Yes	LA	WPP06.08182	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,4',5,6'-) (PCB 182)
Certified	Yes	LA	WPP06.08183	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,4',5',6'-) (PCB 183)
Certified	Yes	LA	WPP06.08184	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,4',6,6'-) (PCB 184)
Certified	Yes	LA	WPP06.08185	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,5,5',6'-) (PCB 185)
Certified	Yes	LA	WPP06.08186	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4,5,6,6'-) (PCB 186)
Certified	Yes	LA	WPP06.08187	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4',5,5',6'-) (PCB 187)
Certified	Yes	LA	WPP06.08188	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,2',3,4',5,6,6'-) (PCB 188)
Certified	Yes	LA	WPP06.08189	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,3,3',4,4',5,5'-) (PCB 189)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials



New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**  
Effective as of 07/01/2011 until 06/30/2012



**Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001**  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	LA	WPP06.08190	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,3,3',4,4',5,6-) (PCB 190)
Certified	Yes	LA	WPP06.08191	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,3,3',4,4',5',6-) (PCB 191)
Certified	Yes	LA	WPP06.08192	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,3,3',4,5,5',6-) (PCB 192)
Certified	Yes	LA	WPP06.08193	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Heptachlorobiphenyl (2,3,3',4',5,5',6-) (PCB 193)
Certified	Yes	LA	WPP06.08194	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,4',5,5'-) (PCB 194)
Certified	Yes	LA	WPP06.08195	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,4',5,6-) (PCB 195)
Certified	Yes	LA	WPP06.08196	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,4',5,6'-) (PCB 196)
Certified	Yes	LA	WPP06.08197	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,4',6,6'-) (PCB 197)
Certified	Yes	LA	WPP06.08198	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,5,5',6-) (PCB 198)
Certified	Yes	LA	WPP06.08199	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,5,5',6'-) (PCB 199)
Certified	Yes	LA	WPP06.08200	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,5,6,6'-) (PCB 200)
Certified	Yes	LA	WPP06.08201	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',4,5',6,6'-) (PCB 201)
Certified	Yes	LA	WPP06.08202	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,3',5,5',6,6'-) (PCB 202)
Certified	Yes	LA	WPP06.08203	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,4,4',5,5',6-) (PCB 203)
Certified	Yes	LA	WPP06.08204	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,2',3,4,4',5,6,6'-) (PCB 204)
Certified	Yes	LA	WPP06.08205	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Octachlorobiphenyl (2,3,3',4,4',5,5',6-) (PCB 205)
Certified	Yes	LA	WPP06.08206	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Nonachlorobiphenyl (2,2',3,3',4,4',5,5',6-) (PCB 206)
Certified	Yes	LA	WPP06.08207	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Nonachlorobiphenyl (2,2',3,3',4,4',5,6,6'-) (PCB 207)
Certified	Yes	LA	WPP06.08208	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Nonachlorobiphenyl (2,2',3,3',4,5,5',6,6'-) (PCB 208)
Certified	Yes	LA	WPP06.08209	NPW, SCM	Extraction, SIM, GC/MS	[EPA 1668A]	Decachlorobiphenyl (PCB 209)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection  
National Environmental Laboratory Accreditation Program  
**ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS**

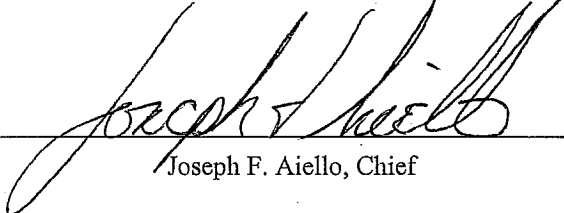
Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: VISTA ANALYTICAL LABORATORY Laboratory Number: CA003 Activity ID: NLC110001  
1104 WINDFIELD WAY  
EL DORADO HILLS, CA 95762

Category: SHW08 -- Polychlorinated Dibenzo-dioxins / Furans

Status	Eligible to Report		Code	Matrix	Technique Description	Approved Method	Parameter Description
	NJ Data	State					
Certified	Yes	CA	SHW08.01010	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	TCDD (2,3,7,8-)
Certified	Yes	CA	SHW08.01020	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	PeCDD (1,2,3,7,8-)
Certified	Yes	CA	SHW08.01030	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDD (1,2,3,4,7,8-)
Certified	Yes	CA	SHW08.01040	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDD (1,2,3,6,7,8-)
Certified	Yes	CA	SHW08.01050	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDD (1,2,3,7,8,9-)
Certified	Yes	CA	SHW08.01060	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HpCDD (1,2,3,4,6,7,8-)
Certified	Yes	CA	SHW08.01070	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	OCDD (1,2,3,4,6,7,8,9-)
Certified	Yes	CA	SHW08.01080	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	TCDF (2,3,7,8-)
Certified	Yes	CA	SHW08.01090	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	PeCDF (1,2,3,7,8-)
Certified	Yes	CA	SHW08.01100	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	PeCDF (2,3,4,7,8-)
Certified	Yes	CA	SHW08.01110	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDF (1,2,3,4,7,8-)
Certified	Yes	CA	SHW08.01120	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDF (1,2,3,6,7,8-)
Certified	Yes	CA	SHW08.01130	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDF (1,2,3,7,8,9-)
Certified	Yes	CA	SHW08.01140	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HxCDF (2,3,4,6,7,8-)
Certified	Yes	CA	SHW08.01150	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HpCDF (1,2,3,4,6,7,8-)
Certified	Yes	CA	SHW08.01160	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	HpCDF (1,2,3,4,7,8,9-)
Certified	Yes	CA	SHW08.01170	SCM	GC/Hi-Res MS, Selected Ion Monitoring	[SW-846 8290, Rev. 0, 9/94]	OCDF (1,2,3,4,6,7,8,9-)

  
\_\_\_\_\_  
Joseph F. Aiello, Chief

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials