

Site ID	Sample Date	Analyte Name	Result	Unit	Result_QL_Code	MDL
309DAV	6/17/2008	TOC	1.76	% dw	=	0.01
309DAV	6/17/2008	Bifenthrin	2.85	ng/g dw	=	0.5
309DAV	6/17/2008	Cyfluthrin	-2	ng/g dw	ND	2
309DAV	6/17/2008	Cyhalothrin, lambda-	-1	ng/g dw	ND	1
309DAV	6/17/2008	Cypermethrin	-2	ng/g dw	ND	2
309DAV	6/17/2008	Deltamethrin	-2	ng/g dw	ND	2
309DAV	6/17/2008	Esfenvalerate/Fenvalerate	-1	ng/g dw	ND	1
309DAV	6/17/2008	Fenpropathrin	-2	ng/g dw	ND	2
309DAV	6/17/2008	Permethrin, cis-	3.22	ng/g dw	=	2
309DAV	6/17/2008	Permethrin, trans-	-2	ng/g dw	ND	2
309DAV	6/16/2009	TOC	7.08	% dw	=	0.01
309DAV	6/16/2009	Bifenthrin	10.6	ng/g dw	=	0.5
309DAV	6/16/2009	Cyfluthrin	-2	ng/g dw	ND	2
309DAV	6/16/2009	Cyhalothrin, lambda-	-1	ng/g dw	ND	1
309DAV	6/16/2009	Cypermethrin	-2	ng/g dw	ND	2
309DAV	6/16/2009	Deltamethrin/Tralomethrin	-2	ng/g dw	ND	2
309DAV	6/16/2009	Esfenvalerate/Fenvalerate	7.99	ng/g dw	=	1
309DAV	6/16/2009	Fenpropathrin	-2	ng/g dw	ND	2
309DAV	6/16/2009	Permethrin, cis-	-2.5	ng/g dw	ND	2.5
309DAV	6/16/2009	Permethrin, trans-	-2.5	ng/g dw	ND	2.5

Site ID	Sample Date	Analyte Name	Result	Unit	Result_QL_Code	MDL
309DAV	6/22/2010	TOC	2.87	% dw	=	0.01
309DAV	6/22/2010	Bifenthrin	9.68	ng/g dw	=	0.095
309DAV	6/22/2010	Cyfluthrin	-0.254	ng/g dw	ND	0.254
309DAV	6/22/2010	Cyhalothrin, lambda-	1.01	ng/g dw	=	0.137
309DAV	6/22/2010	Cypermethrin	2.86	ng/g dw	=	0.197
309DAV	6/22/2010	Deltamethrin/Tralomethrin	0.66	ng/g dw	=	0.59
309DAV	6/22/2010	Esfenvalerate/Fenvalerate	1.21	ng/g dw	=	0.337
309DAV	6/22/2010	Fenpropathrin	0.51	ng/g dw	=	0.112
309DAV	6/22/2010	Permethrin, cis-	16.8	ng/g dw	=	0.646
309DAV	6/22/2010	Permethrin, trans-	13.5	ng/g dw	=	1.07
309DAV	9/7/2011	TOC	0.84	% dw	=	0.01
309DAV	9/7/2011	Bifenthrin	0.136	ng/g dw	=	0.098
309DAV	9/7/2011	Cyfluthrin	-0.178	ng/g dw	ND	0.178
309DAV	9/7/2011	Cyhalothrin, lambda-	0.12	ng/g dw	=	0.082
309DAV	9/7/2011	Cypermethrin	-0.181	ng/g dw	ND	0.181
309DAV	9/7/2011	Deltamethrin/Tralomethrin	-0.306	ng/g dw	ND	0.306
309DAV	9/7/2011	Esfenvalerate/Fenvalerate	-0.18	ng/g dw	ND	0.18
309DAV	9/7/2011	Fenpropathrin	-0.06	ng/g dw	ND	0.06
309DAV	9/7/2011	Permethrin, cis-	-0.667	ng/g dw	ND	0.667
309DAV	9/7/2011	Permethrin, trans-	-1.1	ng/g dw	ND	1.1

Site ID	Sample Date	Analyte Name	Result	Unit	Result_QL_Code	MDL
309DAV	6/5/2012	TOC	4.51	% dw	=	0.01
309DAV	6/5/2012	Bifenthrin	6.91	ng/g dw	=	0.098
309DAV	6/5/2012	Cyfluthrin	7.01	ng/g dw	=	0.2
309DAV	6/5/2012	Cyhalothrin, lambda-	7.12	ng/g dw	=	0.155
309DAV	6/5/2012	Cypermethrin	21.6	ng/g dw	=	0.384
309DAV	6/5/2012	Deltamethrin/Tralomethrin	2.61	ng/g dw	=	0.345
309DAV	6/5/2012	Esfenvalerate/Fenvalerate	2.62	ng/g dw	=	0.383
309DAV	6/5/2012	Fenpropathrin	0.631	ng/g dw	=	0.128
309DAV	6/5/2012	Permethrin, cis-	60.5	ng/g dw	=	0.751
309DAV	6/5/2012	Permethrin, trans-	66.1	ng/g dw	=	1.24
309TDW	7/21/2008	TOC	1.76	% dw	=	0.01
309TDW	7/21/2008	Bifenthrin	2.85	ng/g dw	=	0.5
309TDW	7/21/2008	Cyfluthrin	-2	ng/g dw	ND	2
309TDW	7/21/2008	Cyhalothrin, lambda-	-1	ng/g dw	ND	1
309TDW	7/21/2008	Cypermethrin	-2	ng/g dw	ND	2
309TDW	7/21/2008	Deltamethrin	-2	ng/g dw	ND	2
309TDW	7/21/2008	Esfenvalerate/Fenvalerate	-1	ng/g dw	ND	1
309TDW	7/21/2008	Fenpropathrin	-2	ng/g dw	ND	2
309TDW	7/21/2008	Permethrin, cis-	3.22	ng/g dw	=	2
309TDW	7/21/2008	Permethrin, trans-	-2	ng/g dw	ND	2

Site ID	Sample Date	Analyte Name	Result	Unit	Result_QL_Code	MDL
309TDW	6/21/2010	TOC	1.95	% dw	=	0.01
309TDW	6/21/2010	Bifenthrin	13.4	ng/g dw	=	0.095
309TDW	6/21/2010	Cyfluthrin	0.512	ng/g dw	=	0.172
309TDW	6/21/2010	Cyhalothrin, lambda-	2.14	ng/g dw	=	0.137
309TDW	6/21/2010	Cypermethrin	1.98	ng/g dw	=	0.197
309TDW	6/21/2010	Deltamethrin/Tralomethrin	0.44	ng/g dw	=	0.59
309TDW	6/21/2010	Esfenvalerate/Fenvalerate	10.3	ng/g dw	=	0.337
309TDW	6/21/2010	Fenpropathrin	2.61	ng/g dw	=	0.112
309TDW	6/21/2010	Permethrin, cis-	9.19	ng/g dw	=	0.646
309TDW	6/21/2010	Permethrin, trans-	3.4	ng/g dw	=	1.07
309TDW	6/23/2011	TOC	2.22	% dw	=	0.01
309TDW	6/23/2011	Bifenthrin	27.8	ng/g dw	=	0.084
309TDW	6/23/2011	Cyfluthrin	0.859	ng/g dw	=	0.178
309TDW	6/23/2011	Cyhalothrin, lambda-	2.04	ng/g dw	=	0.071
309TDW	6/23/2011	Cypermethrin	2.76	ng/g dw	=	0.181
309TDW	6/23/2011	Deltamethrin/Tralomethrin	0.793	ng/g dw	=	0.306
309TDW	6/23/2011	Esfenvalerate/Fenvalerate	8.91	ng/g dw	=	0.18
309TDW	6/23/2011	Fenpropathrin	7.26	ng/g dw	=	0.06
309TDW	6/23/2011	Permethrin, cis-	19.6	ng/g dw	=	0.667
309TDW	6/23/2011	Permethrin, trans-	9.4	ng/g dw	=	1.1

Site ID	Sample Date	Analyte Name	Result	Unit	Result_QL_Code	MDL
309TDW	6/5/2012	TOC	2.46	% dw	=	0.01
309TDW	6/5/2012	Bifenthrin	11.9	ng/g dw	=	0.098
309TDW	6/5/2012	Cyfluthrin	1.43	ng/g dw	=	0.2
309TDW	6/5/2012	Cyhalothrin, lambda-	4.46	ng/g dw	=	0.155
309TDW	6/5/2012	Cypermethrin	8.36	ng/g dw	=	0.384
309TDW	6/5/2012	Deltamethrin/Tralomethrin	1.62	ng/g dw	=	0.345
309TDW	6/5/2012	Esfenvalerate/Fenvalerate	16.1	ng/g dw	=	0.383
309TDW	6/5/2012	Fenpropathrin	2.66	ng/g dw	=	0.128
309TDW	6/5/2012	Permethrin, cis-	24.8	ng/g dw	=	0.751
309TDW	6/5/2012	Permethrin, trans-	7.01	ng/g dw	=	1.24

Notes: "Result_QL_Code" is the Result Qualification code. "ND" refers to non-detect, which means the analyte is not detected in the sample. Non-detect samples are recorded in the result column of the table at a value equal to a "-" "MDL" or negative method detection limit. A result qualification code of "=" means that the analyte is detected in the sample and at a result value greater than the method detection limit. dw = Dry Weight, ng/g = nanogram per gram, 1 ng/kg= 1 parts per million(ppm),