

EVENT ID	EVENT DESCRIPTION	FIELD ID	ANALYSIS	COMPONENT	FDEP	FDEP	FDEP	AXYS	AXYS	AXYS
EVENT ID	EVENT DESCRIPTION	FIELD ID	ANALYSIS	COMPONENT	RESULTS from Whole Water Samples (ng/L)	SPMD Results (ng) from 1-ml extract	POCIS Results (ng) from 1-ml extract	RESULTS from Whole Water Samples (ng/L)	SPMD Results (ng) from 1-ml extract	POCIS Results (ng) from 1-ml extract
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-AHERB-AA	2,4-D	19		ND			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-AHERB-AA	Bentazon	3 I		ND			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-LCMS-DIJ	Sucralose	630		260			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-UHERB-AA	Acetaminophen	300		ND	15.5 U		ND
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-UHERB-AA	Carbamazepine	6		36	4.94		43
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-UHERB-AA	Diuron	30		51			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-UHERB-AA	Imidacloprid	13		26			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-AHERB-AA	2,4-D	50		4.5 I			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-AHERB-AA	Bentazon	5.4		ND			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-LCMS-DIJ	Sucralose	310		150			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-UHERB-AA	Acetaminophen	160		ND	15.4 U		ND
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-UHERB-AA	Carbamazepine	2.6		27	1.9		34.6
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-UHERB-AA	Diuron	21		51			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-UHERB-AA	Fluridone	7.2		62			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-UHERB-AA	Imidacloprid	12		29			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-AHERB-AA	2,4-D	14 I		3.1 I			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-AHERB-AA	Bentazon	1.4 I		ND			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-LCMS-DIJ	Sucralose	510		310			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-UHERB-AA	Carbamazepine	1.8 I		25	1.6 U		28.2
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-UHERB-AA	Diuron	12		34			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-UHERB-AA	Fluridone	1.4 I		13			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-UHERB-AA	Imidacloprid	3.4 I		7.8 I			
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-AHERB-AA	Bentazon	30		16			
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-LCMS-DIJ	Sucralose	770		340			
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-UHERB-AA	Carbamazepine	2.2		16	1.58		18.1
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-UHERB-AA	Diuron	2 I		12			
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-UHERB-AA	Fluridone	6.8		28			
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-UHERB-AA	Imidacloprid	10		47			
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Acetochlor	3	2.5 U	16 J	NA		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Ametryn	0.37 I	3.2 U	3.1 U	ND		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Atrazine	19	2.5 U	61 J	19.7		104
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Atrazine Desethyl	2.8 I	15 U	14 U	3.46		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Bromacil	2.9	5.0 U	17 I	NA		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Fipronil	0.33 I	2.5 U	2.4 U	NA		

WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Fipronil Sulfone	0.22 I	1.5 U	1.4 U	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Hexazinone	1.4 I	5.0 U	4.7 U	ND		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Metolachlor	1.1	2.0 U	7.4 I	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Metolachlor	55	11	330 J	60.6	12.3	380
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Norflurazon	1.5 I	5.0 U	4.7 U	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Prometon	33	9.0 U	68 J	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Simazine	3.7	5.0 U	4.9 I	4.06		10.8
	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	ChlorpyrifosEthyl	0.25 U	15			25.1	
	ESOC Pilot Study -	SP-OCCHLCK	W-PSNP-TQ	Pendimethalin	1.5 U	39 I			47.4	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	Chlordane	2.5 U	20 I			NA	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	Toxaphene	12 U	160 I			NA	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	Alpha Chlordane	1.0 U	1.5 I			2.24	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	Gamma-Chlordane	1.0 U	(1.2 U)			(1.78)	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	DDD-p,p'	2.0 U	1.3 I			2.02	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	DDE-p,p'	3.0 U	4.3			6.1	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	Dieldrin	4.0 U	13 I			23.2	
	ESOC Pilot Study -	SP-OCCHLCK	OGC	Trifluralin	1.0 U	22			21.4	
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Acetochlor	0.45 I	2.5 U	3.9 I	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Atrazine	27	2.5 U	150	33.2		232
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Atrazine Desethyl	3 I	15 U	14 U	4.31		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Bromacil	1.2 I	5.0 U	16 I	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Fipronil	0.38 I	2.5 U	4.1 I	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Fipronil Sulfide	0.16 I	1.5 U	1.4 U	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Fipronil Sulfone	0.23 I	1.5 U	1.4 U	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Hexazinone	1.3 I	5.0 U	4.7 U	ND		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Metolachlor	5.8	2.0 U	33	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Metolachlor	51	5.6 I	130	63.5	8.45	170
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Prometon	1.5 I	9.0 U	11 I	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Simazine	2.4	5.0 U	17 I	2.93		28.3
	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	Alachlor	0.25 U	(2.5 U)			(10.5)	
	ESOC Pilot Study -	SP-WITHLAC	W-PSNP-TQ	ChlorpyrifosEthyl	0.25 U	5.6 I			11.3	
	ESOC Pilot Study -	SP-WITHLAC	OGC	Heptachlor Epoxide	2.0 U	(2.5 U)			(4.23)	
	ESOC Pilot Study -	SP-WITHLAC	OGC	Dieldrin	4.0 U	(5.0 U)			(9.26)	
	ESOC Pilot Study -	SP-WITHLAC	OGC	Chlordane	2.5 U	20 I			na	
	ESOC Pilot Study -	SP-WITHLAC	OGC	Alpha Chlordane	1.0 U	2.2 I			3.19	
	ESOC Pilot Study -	SP-WITHLAC	OGC	DDE-p,p'	0.82 U	1.9 I			2.6	
	ESOC Pilot Study -	SP-WITHLAC	OGC	Gamma-Chlordane	1.0 U	1.3 I			2.33	
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Acetochlor	ND	2.5 U	2.9 I	NA		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Atrazine	33	2.5 U	70	39.3		98
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Atrazine Desethyl	2.9 I	15 U	14 U	3.94		
WOAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Bromacil	1.1 I	5.0 U	12 I	NA		

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WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Chlorpyrifos Ethyl	0.72 I	27	2.4 U	0.488	37	
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Fipronil Sulfone	0.17 I	1.5 U	1.4 U	NA		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Hexazinone	1.2 I	5.0 U	4.7 U	0.945		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Metolachlor	0.38 I	2.0 U	2.7 I	NA		
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Simazine	9.9	2.5 U	33	11.5		44.2
WQAP-2017-04-18-01	ESOC Pilot Study -	SP-APALACH	W-PSNP-TQ	Pendimethalin	24	5.0 U	120	31.4		220
	ESOC Pilot Study -	SP-APALACH	OGC	Chlordane	1.5 U	24 I			25.5	
	ESOC Pilot Study -	SP-APALACH	OGC	Toxaphene	2.5 U	20 I			na	
	ESOC Pilot Study -	SP-APALACH	OGC	Heptachlor Epoxide	12 U	150 I			na	
	ESOC Pilot Study -	SP-APALACH	OGC	Alpha Chlordane	2.0 U	(2.5 U)			(2.52)	
	ESOC Pilot Study -	SP-APALACH	OGC	DDD-p,p'	1.0 U	1.8 I			2.78	
	ESOC Pilot Study -	SP-APALACH	OGC	DDE-p,p'	2.0 U	1.8 I			1.81	
	ESOC Pilot Study -	SP-APALACH	OGC	Dieldrin	3.0 U	8.8			8.16	
	ESOC Pilot Study -	SP-APALACH	OGC	Gamma-Chlordane	4.0 U	9.7 I			12.9	
	ESOC Pilot Study -	SP-APALACH	OGC	Trifluralin	1.0 U	1.4 I			1.62	
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Atrazine	1.0 U	3.9 I			2.19	
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Atrazine Desethyl	3.7	2.5 U	45	4.51		63.8
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Bromacil	3.7 I	15 U	14 U	4.83		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Fipronil	23	5.0 U	80	NA		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Fipronil Sulfone	0.3 I	1.5 U	2.4 U	NA		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Hexazinone	0.5 I	2.5 U	1.4 U	NA		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Metolachlor	0.86 I	5.0 U	4.7 U	0.61		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Metolachlor	1.3	2.0 U	22	NA		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Norflurazon	1	2.5 U	30	1.53		33.4
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Simazine	11	5.0 U	18 I	NA		
WQAP-2017-04-19-01	ESOC Pilot Study -	SP-ALAFIA	W-PSNP-TQ	Chlorpyrifos Ethyl	0.68 I	5.0 U	5.8 I	0.947		8.29
	ESOC Pilot Study -	SP-ALAFIA	OGC	Alpha Chlordane	0.25 U	3.8 I			32.3	
	ESOC Pilot Study -	SP-ALAFIA	OGC	Gamma-Chlordane	1.0 U	(1.2 U)			(2.24)	
	ESOC Pilot Study -	SP-ALAFIA	OGC	Dieldrin	1.0 U	(1.2 U)			(1.6)	
	ESOC Pilot Study -	SP-ALAFIA	OGC	DDD-p,p'	4.0 U	(5.0 U)			(10.5)	
	ESOC Pilot Study -	SP-ALAFIA	OGC	Alpha-BHC	3.0 U	(1.2 U)			(1.5)	
	ESOC Pilot Study -	SP-ALAFIA	OGC	Beta-BHC	2.0 U	1.2 U	NA			3.72
	ESOC Pilot Study -	SP-ALAFIA	OGC	DDE-p,p'	4.0 U	1.2 U	NA			2.33
	ESOC Pilot Study -	SP-ALAFIA	OGC		3.0 U	(0.82 U)			(7.32)	

WLS

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