

Yolo Bypass Surface Water Quality Data 2003-2004 FINAL June 2006

EVENT	LAB NUMBER	SITE	SAMPLE DESCRIPTION	MATRIX	DATE SAMPLED	TIME SAMPLED	DATE RECEIVED	ANALYTE NAME	RESULT	NUM QUAL	PROGRAM QUAL	LAB QUAL	REPORTING LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST	QC BATCH	MDL	DilFactor	PREP DATE	PREP INIT	PREP METH	BENCH	CASE NO	PROJECT ID	SAMPLER	REPORT DATE	
11		3	Cache Creek	FE	09/21/04	11:30		(PCB030)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		(PCB030)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		2	Ridge Cut	FE	09/21/04	09:00		(PCB030)	0.0000	=			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		12	Toe Drain	FE	09/21/04	11:30		(PCB030)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		11	Tule Canal	FE	09/21/04	09:50		(PCB030)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		4	Willow Slough	FE	09/22/04	09:00		(PCB030)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		3	Cache Creek	FE	09/21/04	11:30		(PCB112)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		(PCB112)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		2	Ridge Cut	FE	09/21/04	09:00		(PCB112)	0.0000	=			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		12	Toe Drain	FE	09/21/04	11:30		(PCB112)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		11	Tule Canal	FE	09/21/04	09:50		(PCB112)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		4	Willow Slough	FE	09/22/04	09:00		(PCB112)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		3	Cache Creek	FE	09/21/04	11:30		(PCB198)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		(PCB198)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		2	Ridge Cut	FE	09/21/04	09:00		(PCB198)	0.0000	=			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		12	Toe Drain	FE	09/21/04	11:30		(PCB198)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		11	Tule Canal	FE	09/21/04	09:50		(PCB198)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		4	Willow Slough	FE	09/22/04	09:00		(PCB198)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		3	Cache Creek	FE	09/21/04	11:30		(TCMX)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		(TCMX)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		2	Ridge Cut	FE	09/21/04	09:00		(TCMX)	0.0000	=			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		12	Toe Drain	FE	09/21/04	11:30		(TCMX)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		11	Tule Canal	FE	09/21/04	09:50		(TCMX)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		4	Willow Slough	FE	09/22/04	09:00		(TCMX)	0.0000	<			0	% Recovery		9/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
6		3	Cache Creek	FE	04/23/04	1020		2,4'-DDD	1.0000	<			0	ng/L					1					608			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		6	Putah Creek	FE	04/23/04	1020		2,4'-DDD	1.0000	<			0.00	ng/L					1					608			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		2	Ridge Cut	FE	04/23/04	0917		2,4'-DDD	1.0000	<			0	ng/L					1					608			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		12	Toe Drain	FE	04/23/04	0930		2,4'-DDD	1.0000	<			0.00	ng/L					1					608			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		11	Tule Canal	FE	04/23/04	1140		2,4'-DDD	1.0000	<			0.00	ng/L					1					608			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		4	Willow Slough	FE	04/23/04	0930		2,4'-DDD	1.0000	<			0	ng/L					1					608			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		3	Cache Creek	FE	06/26/04	0925	06/29/04	2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		6	Putah Creek	FE	06/26/04	1040	06/29/04	2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		2	Ridge Cut	FE	06/26/04	0838	06/29/04	2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		12	Toe Drain	FE	06/26/04	0930	06/29/04	2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		11	Tule Canal	FE	06/26/04	1200	06/29/04	2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		4	Willow Slough	FE	06/26/04	0900	06/29/04	2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		3	Cache Creek	FE	08/20/04	0935		2,4'-DDD	1.0000	<			1	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		6	Putah Creek	FE	08/20/04	0915		2,4'-DDD	1.0000	<			0.00	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	

Yolo Bypass Surface Water Quality Data 2003-2004 FINAL June 2006

6		11	Tule Canal	FE	04/23/04	1140	04/24/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		4	Willow Slough	FE	04/23/04	0930	04/24/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		3	Cache Creek	FE	06/26/04	0925	06/29/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		6	Putah Creek	FE	06/26/04	1040	06/29/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		2	Ridge Cut	FE	06/26/04	0838	06/29/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		12	Toe Drain	FE	06/26/04	0930	06/29/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		11	Tule Canal	FE	06/26/04	1200	06/29/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		4	Willow Slough	FE	06/26/04	0900	06/29/04	Chlorpropham	3.5000	<			3.5	ug/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74278	3	Cache Creek	FE	08/20/04	0935		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74279	6	Putah Creek	FE	08/20/04	0915		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74277	2	Ridge Cut	FE	08/20/04	0850		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74284	12	Toe Drain	FE	08/20/04	0920		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74281	11	Tule Canal	FE	08/20/04	1100		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74283	11	Tule Canal - FB	FE	08/20/04	1100		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74282	11	Tule Canal - FD	FE	08/20/04	1100		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10	AP74280	4	Willow Slough	FE	08/20/04	0843		Chlorpropham	3.5000	<			3.5	ug/L	EPA 8321A	9/3/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		3	Cache Creek	FE	04/23/04	1020		Chlorpyrifos	5.0000	<			0	ng/L					5					614	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		6	Putah Creek	FE	04/23/04	1020		Chlorpyrifos	5.0000	<			0	ng/L					5					614	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		2	Ridge Cut	FE	04/23/04	0917		Chlorpyrifos	42.9000	=			0	ng/L					5					614	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		12	Toe Drain	FE	04/23/04	0930		Chlorpyrifos	5.0000	<			0	ng/L					5					614	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		11	Tule Canal	FE	04/23/04	1140		Chlorpyrifos	5.0000	<			0	ng/L					5					614	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		4	Willow Slough	FE	04/23/04	0930		Chlorpyrifos	5.0000	<			0	ng/L					5					614	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		3	Cache Creek	FE	06/26/04	0925	06/29/04	Chlorpyrifos	5.0000	<			5	ng/L		29-Jun-04									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8	2479b	6	Putah Creek	FE	06/26/04	1040	06/29/04	Chlorpyrifos	17.6000	=			10	ng/L	29-Jun-04	16-Jul-04	GC/MS #3 Agilent 6890/5973	2479-10112	5						YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		6	Putah Creek	FE	06/26/04	1040	06/29/04	Chlorpyrifos	17.6000	=			5	ng/L		29-Jun-04									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8	2479b	2	Ridge Cut	FE	06/26/04	0838	06/29/04	Chlorpyrifos	10.7000	=			10	ng/L	29-Jun-04	16-Jul-04	GC/MS #3 Agilent 6890/5973	2479-10112	5						YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		12	Toe Drain	FE	06/26/04	0930	06/29/04	Chlorpyrifos	5.0000	<			5	ng/L		29-Jun-04									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		11	Tule Canal	FE	06/26/04	1200	06/29/04	Chlorpyrifos	5.0000	<			5	ng/L		29-Jun-04									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		4	Willow Slough	FE	06/26/04	0900	06/29/04	Chlorpyrifos	5.0000	<			5	ng/L		29-Jun-04									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		3	Cache Creek	FE	08/20/04	0935		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		6	Putah Creek	FE	08/20/04	0915		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		2	Ridge Cut	FE	08/20/04	0850		Chlorpyrifos	67.0000	=			5	% Recovery											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		2	Ridge Cut	FE	08/20/04	0850		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		12	Toe Drain	FE	08/20/04	0920		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		11	Tule Canal	FE	08/20/04	1100		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		11	Tule Canal - FB	FE	08/20/04	1100		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		11	Tule Canal - FD	FE	08/20/04	1100		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		4	Willow Slough	FE	08/20/04	0843		Chlorpyrifos	5.0000	<			5	ng/L											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
11		3	Cache Creek	FE	09/21/04	11:30		Chlorpyrifos	10.0000	<			10	ng/L	5	9/24/2004									YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	

Yolo Bypass Surface Water Quality Data 2003-2004 FINAL June 2006

11		6	Putah Creek	FE	09/22/04	09:50		Chlorpyrifos	10.0000	<			10	% Recovery	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
11		6	Putah Creek	FE	09/22/04	09:50		Chlorpyrifos	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
11		2	Ridge Cut	FE	09/21/04	09:00		Chlorpyrifos	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
11		12	Toe Drain	FE	09/21/04	11:30		Chlorpyrifos	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
11		11	Tule Canal	FE	09/21/04	09:50		Chlorpyrifos	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
11		4	Willow Slough	FE	09/22/04	09:00		Chlorpyrifos	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
1	D110736-3	3	Cache Creek	FE	11/22/03	1035	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-6	6	Putah Creek	FE	11/22/03	1000	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-1	2	Ridge Cut	FE	11/22/03	0910	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-8	2	Ridge Cut - FB	FE	11/22/03	0910	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-2	2	Ridge Cut - FD	FE	11/22/03	0910	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-5	12	Toe Drain	FE	11/22/03	0910	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-4	11	Tule Canal	FE	11/22/03	1230	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-7	4	Willow Slough	FE	11/22/03	0900	11/22/2003	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
3		3	Cache Creek	FE	01/23/04	1046	01/23/2004	Chlorpyrifos Dursban	30.0000	<			0.00	ng/L	ELISA	1/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004
3	E010788-5	3	Cache Creek	FE	01/23/04	1046	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-1	6	Putah Creek	FE	01/23/04	1110	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3		2	Ridge Cut	FE	01/23/04	0938	01/23/04	Chlorpyrifos Dursban	30.0000	<			0.00	ng/L	ELISA	1/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004
3	E010788-7	2	Ridge Cut	FE	01/23/04	0938	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-3	12	Toe Drain	FE	01/23/04	1000	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3		11	Tule Canal	FE	01/23/04	1300	01/23/04	Chlorpyrifos Dursban	30.0000	<			0.00	ng/L	ELISA	1/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004
3	E010788-4	11	Tule Canal	FE	01/23/04	1300	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3		4	Willow Slough	FE	01/23/04	1000	01/23/04	Chlorpyrifos Dursban	30.0000	<			0.00	ng/L	ELISA	1/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004
3	E010788-2	4	Willow Slough	FE	01/23/04	1000	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-6	4	Willow Slough - FB	FE	01/23/04	1000	01/23/2004	Chlorpyrifos Dursban	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	2921-88-2	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
1	D110736-3	3	Cache Creek	FE	11/22/03	1035	11/22/2003	Chromium	8.5000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-6	6	Putah Creek	FE	11/22/03	1000	11/22/2003	Chromium	3.9000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-1	2	Ridge Cut	FE	11/22/03	0910	11/22/2003	Chromium	4.1000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-8	2	Ridge Cut - FB	FE	11/22/03	0910	11/22/2003	Chromium	0.5000	<			0.50	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-2	2	Ridge Cut - FD	FE	11/22/03	0910	11/22/2003	Chromium	5.6000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-5	12	Toe Drain	FE	11/22/03	0910	11/22/2003	Chromium	7.8000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-4	11	Tule Canal	FE	11/22/03	1230	11/22/2003	Chromium	6.5000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-7	4	Willow Slough	FE	11/22/03	0900	11/22/2003	Chromium	7.2000	=			0.5	ug/L	200.8	12/03/2003	SMD	A031269IMS	0.2	1	11/28/2003	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
3	E010788-5	3	Cache Creek	FE	01/23/04	1046	01/23/2004	Chromium	3.8000	=			0.5	ug/L	200.8	02/04/2004	SMD	A040098IMS	0.2	1	01/27/2004	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-1	6	Putah Creek	FE	01/23/04	1110	01/23/2004	Chromium	4.4000	=			0.5	ug/L	200.8	02/04/2004	SMD	A040098IMS	0.2	1	01/27/2004	UKC	200.8	ICPMS	7440-47-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-7	2	Ridge Cut	FE	01/23/04	0938	01/23/2004	Chromium	4.1000	=			0.5	ug/L	200.8	02/04/2004	SMD												

Yolo Bypass Surface Water Quality Data 2003-2004 FINAL June 2006

3	E010788-1	6	Putah Creek	FE	01/23/04	1110	01/23/2004	Demeton - O and - S	0.5000	<			0.5	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.3	1	01/30/2004	EJP	EPA 614	NPD	8065-48-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-7	2	Ridge Cut	FE	01/23/04	0938	01/23/2004	Demeton - O and - S	0.5000	<			0.5	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.3	1	01/30/2004	EJP	EPA 614	NPD	8065-48-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-3	12	Toe Drain	FE	01/23/04	1000	01/23/2004	Demeton - O and - S	0.5000	<			0.5	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.3	1	01/30/2004	EJP	EPA 614	NPD	8065-48-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-4	11	Tule Canal	FE	01/23/04	1300	01/23/2004	Demeton - O and - S	0.5000	<			0.5	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.3	1	01/30/2004	EJP	EPA 614	NPD	8065-48-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-2	4	Willow Slough	FE	01/23/04	1000	01/23/2004	Demeton - O and - S	0.5000	<			0.5	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.3	1	01/30/2004	EJP	EPA 614	NPD	8065-48-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-6	4	Willow Slough - FB	FE	01/23/04	1000	01/23/2004	Demeton - O and - S	0.5000	<			0.5	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.3	1	01/30/2004	EJP	EPA 614	NPD	8065-48-3	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
1	D110736-3	3	Cache Creek	FE	11/22/03	1035	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-6	6	Putah Creek	FE	11/22/03	1000	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-1	2	Ridge Cut	FE	11/22/03	0910	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-8	2	Ridge Cut - FB	FE	11/22/03	0910	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-2	2	Ridge Cut - FD	FE	11/22/03	0910	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-5	12	Toe Drain	FE	11/22/03	0910	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-4	11	Tule Canal	FE	11/22/03	1230	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
1	D110736-7	4	Willow Slough	FE	11/22/03	0900	11/22/2003	Diazinon	0.0500	<			0.05	ug/L	EPA 614	12/09/2003	MDT	T030273OPP	0.04	1	11/26/2003	JC/EP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	12/18/2003	
3		3	Cache Creek	FE	01/23/04	1046	01/23/2004	Diazinon	35.0000	=			0.00	ng/L	ELISA	1/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004	
3	E010788-5	3	Cache Creek	FE	01/23/04	1046	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-1	6	Putah Creek	FE	01/23/04	1110	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3		2	Ridge Cut	FE	01/23/04	0938	01/23/04	Diazinon	32.0000	=			0.00	ng/L	ELISA	1/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004	
3	E010788-7	2	Ridge Cut	FE	01/23/04	0938	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-3	12	Toe Drain	FE	01/23/04	1000	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3		11	Tule Canal	FE	01/23/04	1300	01/23/04	Diazinon	30.0000	<			0.00	ng/L	ELISA	1/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004	
3	E010788-4	11	Tule Canal	FE	01/23/04	1300	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3		4	Willow Slough	FE	01/23/04	1000	01/23/04	Diazinon	30.0000	<			0.00	ng/L	ELISA	1/24/2004										YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	2/2/2004	
3	E010788-2	4	Willow Slough	FE	01/23/04	1000	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
3	E010788-6	4	Willow Slough - FB	FE	01/23/04	1000	01/23/2004	Diazinon	0.0500	<			0.05	ug/L	EPA 614	02/13/2004	MDT	T040018OPP	0.04	1	01/30/2004	EJP	EPA 614	NPD	333-41-5	YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	02/17/2004	
6		3	Cache Creek	FE	04/23/04	1020		Diazinon	0.0500	<			0	ug/L						5				614			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		6	Putah Creek	FE	04/23/04	1020		Diazinon	0.0500	<			0	ug/L						5				614			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		2	Ridge Cut	FE	04/23/04	0917		Diazinon	0.0500	<			0	ug/L						5				614			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		12	Toe Drain	FE	04/23/04	0930		Diazinon	0.0500	<			0	ug/L						5				614			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		11	Tule Canal	FE	04/23/04	1140		Diazinon	0.0500	<			0	ug/L						5				614			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		4	Willow Slough	FE	04/23/04	0930		Diazinon	0.0500	<			0	ug/L						5				614			YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		3	Cache Creek	FE	06/26/04	0925	29-Jun-04	Diazinon	0.0500	<			5	ug/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		6	Putah Creek	FE	06/26/04	1040	29-Jun-04	Diazinon	0.0500	<			5	ug/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		2	Ridge Cut	FE	06/26/04	0838	29-Jun-04	Diazinon	0.0500	<			5	ug/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		12	Toe Drain	FE	06/26/04	0930	29-Jun-04	Diazinon	0.0500	<			5	ug/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		11	Tule Canal	FE	06/26/04	1200	29-Jun-04	Diazinon	0.0500	<			5	ug/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		4	Willow Slough	FE	06/26/04	0900	29-Jun-04	Diazinon	0.0500	<			5	ug/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		3	Cache Creek	FE	08/20/04	0935		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
10		6	Putah Creek	FE	08/20/04	0915		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	

Yolo Bypass Surface Water Quality Data 2003-2004 FINAL June 2006

10		2	Ridge Cut	FE	08/20/04	0850		Diazinon	66.0000	=			5	% Recovery													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		2	Ridge Cut	FE	08/20/04	0850		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		12	Toe Drain	FE	08/20/04	0920		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		11	Tule Canal	FE	08/20/04	1100		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		11	Tule Canal - FB	FE	08/20/04	1100		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		11	Tule Canal - FD	FE	08/20/04	1100		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		4	Willow Slough	FE	08/20/04	0843		Diazinon	0.0500	<			5	ug/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		3	Cache Creek	FE	09/21/04	11:30		Diazinon	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		Diazinon	10.0000	<			10	% Recovery	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		Diazinon	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		2	Ridge Cut	FE	09/21/04	09:00		Diazinon	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		12	Toe Drain	FE	09/21/04	11:30		Diazinon	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		11	Tule Canal	FE	09/21/04	09:50		Diazinon	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		4	Willow Slough	FE	09/22/04	09:00		Diazinon	10.0000	<			10	ng/L	5	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
6		3	Cache Creek	FE	04/23/04	1020		Dichlorvos	1.0000	<			0	ng/L				10								614		YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		6	Putah Creek	FE	04/23/04	1020		Dichlorvos	1.0000	<			0	ng/L				10								614		YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		2	Ridge Cut	FE	04/23/04	0917		Dichlorvos	1.0000	<			0	ng/L				10								614		YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		12	Toe Drain	FE	04/23/04	0930		Dichlorvos	1.0000	<			0	ng/L				10								614		YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		11	Tule Canal	FE	04/23/04	1140		Dichlorvos	1.0000	<			0	ng/L				10								614		YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
6		4	Willow Slough	FE	04/23/04	0930		Dichlorvos	1.0000	<			0	ng/L				10								614		YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN	
8		3	Cache Creek	FE	06/26/04	0925	29-Jun-04	Dichlorvos	10.0000	<			10	ng/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
8		6	Putah Creek	FE	06/26/04	1040	29-Jun-04	Dichlorvos	10.0000	<			10	ng/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
8		2	Ridge Cut	FE	06/26/04	0838	29-Jun-04	Dichlorvos	10.0000	<			10	ng/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
8		12	Toe Drain	FE	06/26/04	0930	29-Jun-04	Dichlorvos	10.0000	<			10	ng/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
8		11	Tule Canal	FE	06/26/04	1200	29-Jun-04	Dichlorvos	10.0000	<			10	ng/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
8		4	Willow Slough	FE	06/26/04	0900	29-Jun-04	Dichlorvos	10.0000	<			10	ng/L		29-Jun-04											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		3	Cache Creek	FE	08/20/04	0935		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		6	Putah Creek	FE	08/20/04	0915		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		2	Ridge Cut	FE	08/20/04	0850		Dichlorvos	74.0000	=			10	% Recovery													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		2	Ridge Cut	FE	08/20/04	0850		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		12	Toe Drain	FE	08/20/04	0920		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		11	Tule Canal	FE	08/20/04	1100		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		11	Tule Canal - FB	FE	08/20/04	1100		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		11	Tule Canal - FD	FE	08/20/04	1100		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
10		4	Willow Slough	FE	08/20/04	0843		Dichlorvos	10.0000	<			10	ng/L													YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		3	Cache Creek	FE	09/21/04	11:30		Dichlorvos	20.0000	<			20	ng/L	10	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		Dichlorvos	20.0000	<			20	% Recovery	10	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		6	Putah Creek	FE	09/22/04	09:50		Dichlorvos	20.0000	<			20	ng/L	10	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		
11		2	Ridge Cut	FE	09/21/04	09:00		Dichlorvos	20.0000	<			20	ng/L	10	9/24/2004											YOLO BYPASS WATERSHED PLANNING	CHRIS ERICHSEN		