

Table A. Updates to ESJWQC MRPP submitted on August 25, 2008 and amended on October 20, 2010 and February 16, 2012.

Item No.	Description of Update	MRPP Page No.	CVRWQCB Approval Date
Amended on October 20, 2010			
1	Sample sites.		
	Removed South Slough @ Quinley Rd from Assessment site list; Exchanged Mootz Drain @ Langworth Rd with Mootz Drain downstream of Langworth Pond.	Table 4, Page 30 Figure 11, Page 32 Table 5, Page 37 Figure 12, Page 40 Verbiage, Page 44, 45 Table 7, Page 47 Table 10, Page 52 Table 11, Page 55 Table 13, Page 61 Attachment II	June 3, 2010; November 18, 2009
2	Land use and rainfall data references.		
	Updated California Department of Pesticide Regulation and Department of Water Resources reference links.	Verbiage, Page 8	
3	Monitoring strategy.		
	Switched Mustang Creek to 2008-2010 monitoring and Peaslee Creek to 2013-2014 monitoring to agree with Table 13 Page 63.	Table 10, Page 52	
4	Monitoring constituents.		
	Updated the spelling of "demeton-s." It was previously misspelled as "dimeton-s."	Table 12, Page 58 Table 14, Page 66	February 23, 2011
	Added paragraph explaining the dropped constituents from May 2009 to July 2010.	Verbiage, Page 59	February 23, 2011
	Added deltamethrin: tralomethrin to the sediment pyrethroids analysis list. Deltamethrin is listed in the MRP but due to an oversight the analyte was not previously added to our MRPP or QAPP tables.	Table 12, Page 58 Table 14, Page 66	February 23, 2011
	Added organochlorines to Merced River @ Santa Fe, sediment to Cottonwood Creek @ Rd 20, carbofuran to Duck Slough @ Gurr Rd and remove Ceriodaphnia from Cottonwood Creek @ Rd 20 due to typos in the table originally submitted.	Table 13, Page 61	February 23, 2011
5	Analytical Methods.		

Item No.	Description of Update	MRPP Page No.	CVRWQCB Approval Date
	Updated sediment toxicity method to EPA 600/R-99-064 from EPA 100.1. The original method listed is believed to be a typo and all samples analyzed for sediment toxicity have always used the EPA 600/R-99-064 method.	Table 14, Page 66	February 23, 2011
	Updated methamidophos method to EPA 8321 from EPA 8141A. Lab started using EPA 8321 to analyze for methamidophos in July 2010.	Table 14, Page 66	February 23, 2011
	Updated sediment pyrethroid analytical method from EPA 8270 to GCMS-NCI-SIM. Lab started using GCMS-NCI-SIM to analyze for sediment pyrethroids in April 2010.	Table 14, Page 66	February 18, 2011
	Updated trifluralin RL to 0.05µg/L from 0.01µg/L. The original (and not feasible) value of 0.01µg/L is believed to be a typo, while the value to 0.05 µg/L is that recommended in the MRP.	Table 14, Page 66	February 23, 2011
	Updated sediment pyrethroid MDL and RL values to match those recommended by the lab.	Table 14, Page 66	February 23, 2011
	Updated glyphosate, cadmium, lead, molybdenum, TKN and ammonia MDL values to match those achievable by the lab.	Table 14, Page 66	February 23, 2011
	Updated turbidity, hardness, molybdenum, lead and TKN RL values to match those achievable by the lab (turbidity 0.5 NTU to 0.05 NTU, hardness 10 mg/L to 5 mg/L, molybdenum 0.3 µg/L to 0.25 µg/L, lead 0.5 µg/L to 0.25 µg/L and TKN 0.5 mg/L to 0.1 mg/L).	Table 14, Page 66	February 23, 2011
	Updated dichlorvos and demeton-s RL values from 0.2µg/L to 0.1µg/L to correct an original typo.	Table 14, Page 66	February 23, 2011
6	Reporting Plan.		
	Updated verbiage to indicate that report submission will be electronic.	Table 16, Page 73 Verbiage, page 72	May 17, 2010
7	Updates to QAPP (see QAPP Table A).	Attachment IV	February 23, 2011
Amended on February 16, 2012			
8	Removal of Yori Grove Drain @ East Taylor Rd.		February 7, 2012
	Removed Yori Grove Drain from associated tables. Removed site description and crop acreage information for Yori Grove Drain. Updated the monitoring schedule to reflect Levee Drain @ Carpenter Rd commencing monitoring in 2012 instead of 2013.	Table 4, Page 31 Table 5, Page 37 Verbiage, Page 46 Table 7, Page 49 Table 10, Page 52	

Table 4. Primary water bodies that drain directly into the major rivers of the ESJWQC region and the beneficial use for each of the major rivers. Sites are sorted alphabetically by name.

ID	Site Subwatershed (site name)	Immediate Downstream River	Beneficial Use of Immediate Downstream River
1	Ash Slough @ Avenue 21**	San Joaquin River ²	1-4, 7-9, 11-15
2	Bear Creek @ Kibby Rd**	San Joaquin River ²	1-4, 7-9, 11-15
3	Berenda Slough along Avenue 18 ½	San Joaquin River ²	1-4, 7-9, 11-15
4	Black Rascal Creek @ Yosemite Rd	San Joaquin River ²	1-4, 7-9, 11-15
5	Burnett Lateral @ 28 Mile Rd	Sacramento San Joaquin Delta ⁶	1-5, 7-13, 15, 16
5	Burnett Lateral @ 28 Mile Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
6	Canal Creek @ West Bellevue Rd	San Joaquin River ²	1-4, 7-9, 11-15
A	Cottonwood Creek @ Rd 20	San Joaquin River ²	1-4, 7-9, 11-15
7	Deadman Creek @ Gurr Rd	San Joaquin River ²	1-4, 7-9, 11-15
7	Deadman Creek @ Gurr Rd	San Joaquin River ²	1-4, 7-9, 11-15
8	Deadman Creek @ Hwy 59	San Joaquin River ²	1-4, 7-9, 11-15
8	Deadman Creek @ Hwy 59	San Joaquin River ²	1-4, 7-9, 11-15
9	Dry Creek @ Rd 18**	San Joaquin River ²	1-4, 7-9, 11-15
B	Dry Creek @ Wellsford Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
C	Duck Slough @ Gurr Rd	San Joaquin River ²	1-4, 7-9, 11-15
10	Duck Slough @ Hwy 99	San Joaquin River ²	1-4, 7-9, 11-15
11	Hatch Drain @ Tuolumne Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
D	Highline Canal @ Hwy 99	Merced River ⁵	1, 3-15
D	Highline Canal @ Hwy 99	San Joaquin River ³	1-4, 7-9, 11-13, 15
12	Highline Canal @ Lombardy Rd	Merced River ⁵	1, 3-15
12	Highline Canal @ Lombardy Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
13	Hilmar Drain @ Central Ave	San Joaquin River ³	1-4, 7-9, 11-13, 15
14	Howard Lateral @ Hwy 140	San Joaquin River ²	1-4, 7-9, 11-15
15	Lateral 2 1/2 near Keyes Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
16	Lateral 5 1/2 @ South Blaker Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
17	Lateral 6 and 7 @ Central Ave	San Joaquin River ³	1-4, 7-9, 11-13, 15
18	Levee Drain @ Carpenter Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
19	Livingston Drain @ Robin Ave	San Joaquin River ²	1-4, 7-9, 11-15
20	Lower Stevinson @ Faith Home Rd	Merced River ⁵	1, 3-15
21	McCoy Lateral @ Hwy 140	San Joaquin River ²	1-4, 7-9, 11-15
E	Merced River @ Santa Fe	Merced River ⁵	1, 3-15
22	Miles Creek @ Reilly Rd	San Joaquin River ²	1-4, 7-9, 11-15
35	Mootz Drain downstream of Langworth Pond	San Joaquin River ³	1-4, 7-9, 11-13, 15
24	Mustang Creek @ East Ave	Merced River ⁵	1, 3-15

ID	Site Subwatershed (site name)	Immediate Downstream River	Beneficial Use of Immediate Downstream River
24	Mustang Creek @ East Ave	San Joaquin River ³	1-4, 7-9, 11-13, 15
25	Peaslee Creek @ Lake Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
F	Prairie Flower Drain @ Crows Landing Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
26	Rodden Creek @ Rodden Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
27	Silva Drain @ Meadow Dr	Merced River ⁵	1, 3-15
29	Unnamed Drain @ Cemetary Rd	San Joaquin River ²	1-4, 7-9, 11-15
30	Unnamed Drain @ Hogin Rd	San Joaquin River ³	1-4, 7-9, 11-13, 15
31	Unnamed Drain @ Hwy 140	San Joaquin River ²	1-4, 7-9, 11-15
32	Unnamed Drain near Bear Creek @ West Bose Rd	San Joaquin River ²	1-4, 7-9, 11-15
33	Westport Drain @ Vivian Ave	San Joaquin River ³	1-4, 7-9, 11-13, 15

¹ Friant Dam to Mendota Pool reach

² Sack Dam to Merced River reach (all waterbodies that drain to this reach enter via the East Side Bypass with the exception of Livingston Drain)

³ Mouth of Merced River to Vernalis

⁴ New Don Pedro Reservoir to San Joaquin River reach

⁵ McSwain Reservoir to San Joaquin River reach

⁶ "Beneficial uses vary throughout the Delta and will be evaluated on a case-by-case basis" (wording from the Basin Plan).

⁷ Goodwin Dam to San Joaquin River

** Surface water flow in these water bodies terminates in subterranean flow except for periods of increased runoff during large winter storms

* Beneficial Use code list:

- 1 - Municipal and Domestic Supply
- 2 - Agriculture Supply (irrigation)
- 3 - Agriculture Supply (stock watering)
- 4 - Industrial Process Supply
- 5 - Industrial Service Supply
- 6 - Hydropower Generation
- 7 - Water Contact Recreation
- 8 - Non-contact Water Recreation
- 9 - Warm Freshwater Habitat
- 10 - Cold Freshwater Habitat
- 11 - Migration of Aquatic Organisms (warm)
- 12 - Migration of Aquatic Organisms (cold)
- 13 - Spawning, Reproduction, and/or Early Development (warm)
- 14 - Spawning, Reproduction, and/or Early Development (cold)
- 15 - Wildlife Habitat

Table 5. ESJWQC sampling locations for Assessment Monitoring. One Assessment Monitoring location will be monitored within each zone and will rotate every two years. Sites are sorted by zone number and site name.

ID	Zone	Monitoring Type	Site Name	Station Code	Latitude	Longitude
5	1	Assessment	Burnett Lateral @ 28 Mile Rd	535BLATMR	37.80343	-120.83992
35	1	Assessment	Mootz Drain downstream of Langworth Pond	535XMDDLDP	37.70551	-120.89438
26	1	Assessment	Rodden Creek @ Rodden Rd	535XRCARD	37.79042	-120.80790
11	2	Assessment	Hatch Drain @ Tuolumne Rd	535XHDATR	37.51490	-121.01220
13	2	Assessment	Hilmar Drain @ Central Ave	535XHDACA	37.39060	-120.95820
15	2	Assessment	Lateral 2 1/2 near Keyes Rd	535LTHNKR	37.54780	-121.09274
16	2	Assessment	Lateral 5 1/2 @ South Blaker Rd	535LFHASB	37.45823	-120.96726
17	2	Assessment	Lateral 6 and 7 @ Central Ave	535LSSACA	37.39779	-120.95971
18	2	Assessment	Levee Drain @ Carpenter Rd	535XLDACR	37.47903	-121.03012
20	2	Assessment	Lower Stevinson @ Faith Home Rd	535LSAFHR	37.37238	-120.92318
30	2	Assessment	Unnamed Drain @ Hogin Rd	535XUDAGR	37.43129	-120.99380
33	2	Assessment	Westport Drain @ Vivian Rd	535XWDAGR	37.53680	-121.04860
12	3	Assessment	Highline Canal @ Lombardy Ave	535XHCHNN	37.45560	-120.72070
24	3	Assessment	Mustang Creek @ East Ave	535XMCAEA	37.49180	-120.68390
25	3	Assessment	Peaslee Creek @ Lake Rd	535XPCALR	37.61769	-120.50733
2	4	Assessment	Bear Creek @ Kibby Rd	535XBCAKR	37.31280	-120.41380
4	4	Assessment	Black Rascal Creek @ Yosemite Rd	535BRCAJR	37.33210	-120.39470
6	4	Assessment	Canal Creek @ West Bellevue Rd	535CCAWBR	37.36075	-120.54941
14	4	Assessment	Howard Lateral @ Hwy 140	535XHLAHO	37.30790	-120.78200
19	4	Assessment	Livingston Drain @ Robin Ave	535XLDARA	37.31690	-120.74230
21	4	Assessment	McCoy Lateral @ Hwy 140	535XMLAHO	37.30945	-120.78759
27	4	Assessment	Silva Drain @ Meadow Dr	535XSDAMD	37.42910	-120.62610
29	4	Assessment	Unnamed Drain @ Cemetery Rd	535XUDAGR	37.32835	-120.92290
31	4	Assessment	Unnamed Drain @ Hwy 140	535XUDAHO	37.31370	-120.89110
32	4	Assessment	Unnamed Drain near Bear Creek @ West Bose Rd	535UNDARB	37.29159	-120.81410
7	5	Assessment	Deadman Creek @ Gurr Rd	535XDCAGR	37.19360	-120.56120
8	5	Assessment	Deadman Creek @ Hwy 59	535DMCAHF	37.19810	-120.48690
10	5	Assessment	Duck Slough @ Hwy 99	535XDSAHN	37.25010	-120.41000
22	5	Assessment	Miles Creek @ Reilly Rd	535XMCARR	37.25820	-120.47550
1	6	Assessment	Ash Slough @ Ave 21	545XASAAT	37.05450	-120.41580
3	6	Assessment	Berenda Slough along Ave 18 1/2	545XSAAE	37.01820	-120.32650
9	6	Assessment	Dry Creek @ Rd 18	545XDCARE	36.98180	-120.21950

Table 7. Acreage of crops grown in site subwatersheds of the ESJWQC region showing irrigated (I) and non-irrigated (NI) acres. Sites are listed alphabetically.

Site Subwatershed	Citrus		Deciduous nut and fruit	Deciduous nut and fruit	Field crop	Field crop	Grain and hay	Grain and hay	Idle	Idle	Wild vegetation*	Water surface	Pasture	Pasture	Rice	Feedlot, dairy, farmstead	Truck, nursery, berry	Urban	Golfcourse, cemetery, landscape	Vineyard	Total Acres	Irrigated Acres
	I	NI	I	NI	I	NI	I	NI	I	NI	NI	NI	I	NI	I	NI	I	NI	NI	I		
Ash Slough @ Ave 21			6889		9101		726		33			1273	4936			712	635	1311	33	5383	31032	27704
Bear Creek @ Kibby Rd			2983		1581		223	242			238		1414			67	539	10			7297	6740
Berenda Slough along Ave 18 1/2	97		15574		3048		1804	1413	261		3792	267	1695			720	116	1622	215	2412	33034	25006
Black Rascal Creek @ Yosemite Rd			180		142		11	167					201			11					712	535
Burnett Lateral @ 28 Mile Rd			452					118	15		29	16	696	19		35		2			1382	1163
Canal Creek @ West Bellevue Rd			1892		634			201	171	633	6967	8	1300			219		13		245	12284	4241
Cottonwood Creek @ Rd 20	571		10326		3724	314	664	2009	1172		11352	615	847			562	85	10062	25	23310	65637	40699
Deadman Creek @ Gurr Rd	7		11333		16221			4286	672		12060	393	14833	21		914	3393	399		1596	66129	48056
Deadman Creek @ Hwy 59	7		10246		11458		2366	1153	666		7318	296	8740	626			3329	312		1418	47935	38230
Dry Creek @ Rd 18	422		12103		1105		444	1213	495		3918	104	637			446	169	4614	314	6710	32697	22086
Dry Creek @ Wellsford Rd		8	8064		4516			2395	239		4606	204	7346	1310	1188	1414		486		1762	33538	23115
Duck Slough @ Gurr Rd			8766		7975		1271	322	832		3154	172	7303	76	318	1056	2172	676	17		34108	28636
Duck Slough @ Hwy 99			8290		2768		416	259	315		422	94	2445	66		439	1388	457	17		17376	15622
Hatch Drain @ Tuolumne Rd					155								104			17		11			286	259
Highline Canal @ Hwy 99	77		20603		7029		661	12	221		550	183	4826	352		1356	371	619	4	1432	38295	35220
Highline Canal @ Lombardy Ave	77		16644		6771		661	12	80		507	179	4769	352		1187	110	345	1	1041	32738	30154
Hilmar Drain @ Central Ave			87		1968						9	11	664			215					2954	2718
Howard Lateral @ Hwy 140			1260		251		167		114		159	5	377			76	1602	41		105	4158	3876
Lateral 2 ½ near Keyes Rd	26	7	23792		4492		100	3	441		1587	206	2542	20		1290	674	4348	251	672	40452	32740
Lateral 5 ½ @ South Blaker Rd	87		21403		13393		211	55	123		1682	301	7669	37		2484	930	1629	20	942	50965	44758

Site Subwatershed	Citrus	Citrus	Deciduous nut and fruit	Deciduous nut and fruit	Field crop	Field crop	Grain and hay	Grain and hay	Idle	Idle	Wild vegetation*	Water surface	Pasture	Pasture	Rice	Feedlot, dairy, farmstead	Truck, nursery, berry	Urban	Golfcourse, cemetery, landscape	Vineyard	Total Acres	Irrigated Acres
	I	NI	I	NI	I	NI	I	NI	I	NI	NI	NI	I	NI	I	NI	I	NI	NI	I		
Lateral 5 ½ @ South Blaker Rd Storm	10		9238		7559		113	44	123		1287	140	4162	20		1583	921	1468	20	118	26806	22244
Lateral 6 & 7 @ Central Ave	96		34615		21008		822	757	173		2471	511	9829	522		4175	1065	2677	257	4191	83167	71798
Lateral 6 & 7 @ Central Ave Storm	19		11539		11575		118	44	92		1556	334	4837	39		2713	921	2340	253	205	36585	29306
Levee Drain @ Carpenter Rd					1675						23	96	826			335		9			2964	2500
Livingston Drain @ Robin Ave			2367		58		176		18		131	2	58	20		146	922	37		58	3992	3656
Lower Stevinson @ Faith Home Rd	106		40000	7	18265		833	784	417		2661	372	9260	532		3827	1510	4020	121	4591	87306	74983
Lower Stevinson @ Faith Home Rd Storm	29		10633		7762		130	44	166		1475	295	3873	38		1888	890	1981	105	184	29493	23668
McCoy Lateral @ Hwy 140			1573		1264		234		214		117	28	222	9		276	924	13		1327	6202	5759
Merced River @ Santa Fe	45		14109		5422	140	700	226	141	276	5006	256	4483	101		1099	278	339	4	2616	35242	27796
Miles Creek @ Reilly Rd	3		1767		3927		548	536	145		568	82	2201			475	1073	860	15		12200	9664
Mootz Drain downstream of Langworth Pond					100				2				972			122		4			1200	1074
Mustang Creek @ East Ave			4095		2053		486	701			374	5	235			86				5244	13279	12113
Peaslee Creek @ Lake Rd			482													20				327	829	809
Prairie Flower Drain @ Crows Landing Rd					2674							30	1406			443					4553	4080
Rodden Creek @ Rodden Rd			80		3			38	5			33	159			4		17			339	246
Silva Drain @ Meadow Dr					59								8	4							70	67
Unnamed Drain @ Cemetery Rd					269						353		833								1455	1102
Unnamed Drain @ Hogin Rd					515						89	40	576			36					1256	1091

Site Subwatershed	Citrus	Citrus	Deciduous nut and fruit	Deciduous nut and fruit	Field crop	Field crop	Grain and hay	Grain and hay	Idle	Idle	Wild vegetation*	Water surface	Pasture	Pasture	Rice	Feedlot, dairy, farmstead	Truck, nursery, berry	Urban	Golfcourse, cemetery, landscape	Vineyard	Total Acres	Irrigated Acres
	I	NI	I	NI	I	NI	I	NI	I	NI	NI	NI	I	NI	I	NI	I	NI	NI	I		
Unnamed Drain @ Hwy 140					43						58		400			20					522	444
Unnamed Drain near Bear Creek @ West Bose Rd					182		56		670				190			35	77				1212	1176
Westport Drain @ Vivian Rd			432		575								264			126		7		202	1607	1474

Table 10. Assessment and Core Monitoring schedule. C = Core Monitoring. A = Assessment Monitoring.

Zone	Site ID	Monitoring Location	2008 ¹	2009	2010	2011 ²	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
1	B	Dry Creek @ Wellsford Rd	C	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A
1	35	Mootz Drain downstream of Langworth Pond	A	A	A					A	A					A	A					A	A	
1	26	Rodden Creek @ Rodden Rd				A	A					A	A					A	A					A
1	5	Burnett Lateral @ 28 Mile Rd						A	A					A	A					A	A			
2	F	Prairie Flower Drain @ Crows Landing	C	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A
2	15	Lateral 2 1/2 near Keyes Rd	A	A	A																		A	A
2	18	Levee Drain @ Carpenter Rd					A	A																
2	16	Lateral 5 1/2 @ South Blaker Rd							A	A														
2	30	Unnamed Drain @ Hogin Rd									A	A												
2	17	Lateral 6 and 7 @ Central Ave											A	A										
2	13	Hilmar Drain @ Central Ave													A	A								
2	20	Lower Stevenson @ Faith Home Rd															A	A						
2	11	Hatch Drain @ Tuolumne Rd																	A	A				
2	33	Westport Drain @ Vivian Rd																			A	A		
3	D	Highline Canal @ Hwy 99	C	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A
3	24	Mustang Creek @ East Ave	A	A	A					A	A					A	A					A	A	
3	12	Highline Canal @ Lombardy Ave				A	A					A	A					A	A					A
3	25	Peaslee Creek @ Lake Rd						A	A					A	A					A	A			
4	E	Merced River @ Santa Fe Rd	C	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A
4	14	Howard Lateral @ Hwy 140	A	A	A																			A
4	21	McCoy Lateral @ Hwy 140				A	A																	
4	31	Unnamed Drain @ Hwy 140						A	A															
4	32	Unnamed Drain near Deep Slough @ West Bose Rd								A	A													
4	29	Unnamed Drain @ Cemetery Rd										A	A											
4	6	Canal Creek @ West Bellevue Rd												A	A									
4	19	Livingston Drain @ Robin Ave														A	A							

Zone	Site ID	Monitoring Location	2008 ¹	2009	2010	2011 ²	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
4	2	Bear Creek @ Kibby Rd																A	A					
4	4	Black Rascal Creek @ Yosemite Rd																		A	A			
4	27	Silva Drain @ Meadow Dr																				A	A	
5	C	Duck Slough @ Gurr Rd	C	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A
5	7	Deadman Creek @ Gurr Rd	A	A	A							A	A							A	A			
5	8	Deadman Creek @ Hwy 59				A	A							A	A							A	A	
5	10	Duck Slough @ Hwy 99						A	A							A	A							A
5	22	Miles Creek @ Reilly Rd								A	A							A	A					
6	A	Cottonwood Creek @ Rd 20	C	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A	C	C	A
6	1	Ash Slough @ Ave 21	A	A	A					A	A					A	A					A	A	
6	3	Berenda Slough along Ave 18 1/2				A	A					A	A					A	A					A
6	9	Dry Creek @ Rd 18						A	A					A	A					A	A			

¹2008 sampling was only for October through December under this MRPP.

²2011 Assessment Monitoring took place in Zone 2 at Lateral 3 along East Taylor Rd (site was originally designated as Yori Grove Drain @ East Taylor Rd).