

Appendix G. Table 2. Methoprene - Phase II APMP Freshwater Results at Swanton's Marsh, 2003.

StationCode	StationName	SampleDate	MediumName	ApplicationTime	Units	SampleTypeCode	StationTreatment	Alkalinity	Chlorophyll a	Hardness	Total Kjeldahl Nitrogen	Total Nitrogen	Total Phosphorus	TSS	Methoprene
								mg/L	mg/m3	mg/L	mg/L	mg/L	mg/L	mg/L	ug/L
SM-01	Swanton's Marsh	9/11/2003	Freshwater	Pre-App		Grab	Reference		6.6						<RL
SM-01	Swanton's Marsh	9/11/2003	Freshwater	Pre-App		FieldBlank	Reference								<RL
SM-02	Swanton's Marsh	9/11/2003	Freshwater	Pre-App		Grab	Treated	348		3090	2.99	3.08	0.664	19.5	<RL
SM-03	Swanton's Marsh	9/11/2003	Freshwater	Pre-App		Grab	Treated	83.7	4	1790	0.55	0.8	0.104	19.4	<RL
SM-01	Swanton's Marsh	9/11/2003	Freshwater	0	hours	Grab	Reference	106		2420	0.85	0.96	0.132	13.3	
SM-02	Swanton's Marsh	9/11/2003	Freshwater	1	hours	Grab	Treated	294		2660	2.56	2.68	0.429	10.1	<RL
SM-03	Swanton's Marsh	9/11/2003	Freshwater	1	hours	Grab	Treated	61.2		1470	0.52	0.9	0.119	28.7	<RL
SM-02	Swanton's Marsh	9/15/2003	Freshwater	4	days	Grab	Treated		2.1						