

**Appendix C. Table 2. Copper - Phase II APMP Porewater and Sediment Results at East Fork Russian River Canals, 2003.**

StationCode	StationName	SampleDate	MediumName	ApplicationTime	Units	SampleTypeCode	StationTreatment	% Fines	% Gravel	% Sand	Percent Moisture	Percent Solids	TOC	Cu, dry wt	Cu, Dissolved	Nitrate/Nitrite as N	Total Kjeldahl Nitrogen
								%	%	%	%	%	%	µg/g	mg/L	mg/kg	mg/kg
PV-01	East Fork Russian River Canals	7/22/2003	Sediment	Pre-App		Integrated	Treated	45.7	16.6	37.7	67.3	32.7	1.3	72.9		ND	870
PV-01	East Fork Russian River Canals	7/22/2003	Porewater	Pre-App		Integrated	Treated								0.0017		
PV-01	East Fork Russian River Canals	7/22/2003	Sediment	Pre-App		Duplicate	Treated	53.5	8.1	38.4	66.8	33.2	1.5	73		ND	800
PV-01	East Fork Russian River Canals	7/22/2003	Sediment	Pre-App		FieldBlank	Treated				0.15	99.85		<RL		ND	ND
PV-01	East Fork Russian River Canals	8/6/2003	Porewater	2	weeks	Integrated	Treated								<RL		
PV-01	East Fork Russian River Canals	8/6/2003	Sediment	2	weeks	Integrated	Treated				62.9	37.1	1.67	72.2		ND	860
PV-01	East Fork Russian River Canals	8/6/2003	Sediment	2	weeks	Duplicate	Treated				56.5	43.5	1.55	60.3		ND	800
PV-01	East Fork Russian River Canals	8/6/2003	Porewater	2	weeks	Duplicate	Treated								<RL		
PV-01	East Fork Russian River Canals	8/6/2003	Sediment	2	weeks	FieldBlank	Treated				0.1	99.9		<RL		ND	ND