study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	33.5	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	5.4	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.176	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.305	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	1.22	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	1.02	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	0.891	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0354	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.448	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	1.97	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.594	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	1.51	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	24.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	45.9	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	98	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	8.28	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	17.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	10.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	571	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	25.1	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	2.16	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	12.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	25.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	86.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Clay	10.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	6.25	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	10.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Gravel	12.7	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	6.93	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Silt	35	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	3.91	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	14.7	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Aluminum	7500	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Antimony	0.462	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Arsenic	2.88	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Barium	413	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Beryllium	0.529	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cadmium	1.28	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Calcium	43100	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Chromium	27.4	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cobalt	14.9	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Copper	42.4	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Iron	19800	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Lead	68.2	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Magnesium	3580	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Manganese	2630	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Mercury	0.119	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Nickel	23.1	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Potassium	866	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Silver	0.8	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Sodium	192	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Thallium	6.3	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Vanadium	33.9	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Metals	Zinc	443	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PAH	Acenaphthene	13	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PAH	Fluorene	10	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PAH	Naphthalene	3.9	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PAH	Phenanthrene	130	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	57	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	73.8	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	57	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	65.4	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Pesticides	Carbazole	19	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	1.26	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Solids	89.4	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.042	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.0465	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	140	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	73.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	73.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	73.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	28.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	28.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	28.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	31.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	31.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	31.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	30.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	30.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	30.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.105	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	42.9	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	7.27	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.542	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.319	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	1.51	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.412	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0099	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.136	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.319	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.276	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.424	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.0535	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	0.713	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	103	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	18.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	10.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	8.24	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	653	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	53.6	3	DryWt	ng/kg	

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study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	0.328	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	5.05	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.233	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	2.34	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Clay	22.2	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	1.25	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	15.1	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	5.22	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	6.14	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Silt	36.2	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	2.06	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	14.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Aluminum	6420	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.151	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Arsenic	1.99	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Barium	153	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.513	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.245	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Calcium	42600	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Chromium	14.2	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cobalt	5.8	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Copper	14.9	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Iron	13000	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Lead	22.1	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Magnesium	4340	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Manganese	1590	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.031	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Nickel	9.9	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Potassium	707	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Sodium	124	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Thallium	3.7	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Vanadium	52.1	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Zinc	76.3	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	18.4	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	18.4	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	1.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	1.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	20	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.452	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Solids	88.1	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.043	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	3.85	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	2.09	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	1.65	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	1.87	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	1.23	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	0.789	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	1.01	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	1.37	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	1.59	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	1.05	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.745	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	0.896	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	103	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	12.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.826	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.604	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	2.12	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	3.17	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	0.94	2	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	2.08	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0567	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.45	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	0.719	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	1.02	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	1.36	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	0.795	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	3.57	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	222	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	34.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	21.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	17.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	1340	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	42.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	1.76	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	15.8	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	1.36	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	10.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Clay	17.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	4.61	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	8	2	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	19.3	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	5.89	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Silt	27.2	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	5.14	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	10.8	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Aluminum	11600	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Antimony	6.7	2	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Arsenic	19.3	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Barium	1190	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.536	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.69	2	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Calcium	57800	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Chromium	50.8	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Cobalt	14.4	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Copper	203	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Iron	45000	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Lead	137	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Magnesium	7140	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Manganese	3950	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.0435	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Nickel	134	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Potassium	1040	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Sodium	394	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Thallium	1.82	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Vanadium	33	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Zinc	1250	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Acenaphthene	4.15	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Fluorene	3.8	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Naphthalene	2.17	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Phenanthrene	90	2	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	25.5	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	38	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	79.3	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL0	62.5	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	70.9	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Pesticides	Carbazole	11	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	0.402	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	PhysChem	Solids	85.2	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.0435	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.0485	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	bs2EtHxPhthalate	310	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	7.35	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	6.88	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	7.12	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	3.33	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	2.86	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	3.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	4.66	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	4.19	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	4.43	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	3.14	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	2.67	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	2.91	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	31.1	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	3.16	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	0.227	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.0835	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	0.196	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	0.847	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	0.159	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	0.538	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.0187	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.0695	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.119	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.119	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	0.24	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	0.158	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	1.46	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	71.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	10.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	6.07	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	3.62	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	564	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	14.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	0.211	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	2.44	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0284	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Clay	22.6	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	4.03	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	11.2	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	20.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	5.65	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Silt	25.3	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	6.22	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	9.94	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Aluminum	9840	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.462	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Arsenic	2.51	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Barium	205	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.681	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.168	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Calcium	33700	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Chromium	23.6	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Cobalt	7.1	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Copper	17.5	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Iron	14300	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Lead	25.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Magnesium	5460	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Manganese	912	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.013	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Nickel	15.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Potassium	907	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Sodium	240	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Thallium	4.1	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Vanadium	23.8	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Zinc	179	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Fluorene	2.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	73	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	52	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	46	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	113	3	DryWt	ug/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL0	98	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	105	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	8.7	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	50	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	0.322	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	PhysChem	Solids	77.5	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.049	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	240	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	3	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	2.43	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	1.92	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	2.18	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	0.946	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	0.363	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	0.655	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	1.42	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	0.906	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	0.884	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	0.438	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	0.661	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.125	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	174	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	28.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	1.41	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	1.01	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	2.44	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	4.8	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	1.18	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	3.2	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.0803	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	0.24	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	0.248	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	1.47	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	0.997	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	0.2	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	2.26	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	369	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	97.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	30.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	35.1	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	2290	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	114	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	1.78	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	21.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	0.713	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	14.8	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Clay	14.8	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	7.02	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	6.5	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	13.7	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	13.6	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Silt	23	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	4.63	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	16.3	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Aluminum	12200	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Antimony	4.99	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Arsenic	2.87	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Barium	458	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Beryllium	0.604	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Cadmium	0.266	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Calcium	48800	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Chromium	36.6	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Cobalt	11.5	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Copper	170	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Iron	33300	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Lead	103	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Magnesium	6070	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Manganese	2120	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Mercury	0.027	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Nickel	40.5	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Potassium	1170	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Silver	0.3	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Sodium	435	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Thallium	1.1	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Vanadium	29.7	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Zinc	1280	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Acenaphthene	6.9	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Fluorene	6.9	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Naphthalene	4.5	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Phenanthrene	120	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1242	45	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1254	32	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL	91.7	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL0	77	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclrDL/2	84.3	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Pesticides	Carbazole	13	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	0.582	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	PhysChem	Solids	82.1	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	12DiClBenzene	0.045	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	bs2EtHxPhthalate	340	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	5.83	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	4.91	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	5.37	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	3.33	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	2.43	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	2.88	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	5.6	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	4.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	5.15	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	2.81	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	2.14	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	2.47	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	121.92	182.88	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	345	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	109	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	3.24	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	1.14	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	2.94	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	12.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	2.89	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	4.78	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.113	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	0.444	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	0.887	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	1.31	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	1.02	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	1.58	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	5.66	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	689	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	315	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	68.9	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	85.5	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	4520	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	298	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	4.59	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	19.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	3.04	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	17.9	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Clay	18.7	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	5.49	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	7.33	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	9.9	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	8.09	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Silt	36.3	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	4.92	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	11.1	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Aluminum	3590	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Antimony	1.07	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Arsenic	2.24	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Barium	969	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.45	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Cadmium	0.303	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Calcium	48400	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Chromium	20.3	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Cobalt	2.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Copper	21.1	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Iron	10600	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Lead	151	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Magnesium	1770	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Manganese	361	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.083	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Nickel	9	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Potassium	493	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Sodium	430	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Thallium	5.8	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Vanadium	13.3	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Zinc	643	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	6	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Fluorene	5.1	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	4.9	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	50	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	94	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	110	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	70	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	287	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	274	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	280	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	5.8	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	1.16	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	PhysChem	Solids	80.3	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.047	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	230	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	12.6	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	11.7	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	12.1	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	6.73	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	5.82	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	6.28	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	11.9	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	11	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	11.5	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	5.69	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	5.23	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	5.46	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	436	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	61	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	1.16	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	1.46	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	14.8	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	7.46	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	4.56	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	5.3	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.471	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	10.1	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	1.35	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	5.94	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	108	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	258	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	1760	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	154	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	513	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	65	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	59300	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	329	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	55.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	37.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	133	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	546	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Clay	22.7	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	5.09	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	3.41	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	10.3	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	5.83	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Silt	29	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	5.1	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	9.64	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Aluminum	7790	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Antimony	1.44	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Arsenic	6.83	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Barium	258	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Beryllium	0.611	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Cadmium	0.74	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Calcium	28700	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Chromium	26	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Cobalt	6.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Copper	48.6	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Iron	16200	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Lead	79.6	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Magnesium	2990	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Manganese	930	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Mercury	0.233	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Nickel	12.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Potassium	1120	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Silver	0.25	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Sodium	1010	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Thallium	8	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Vanadium	19.5	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Zinc	713	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Acenaphthene	48	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Fluorene	44	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Naphthalene	28	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Phenanthrene	160	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1016	60	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1221	95	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1232	55	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1242	90	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1248	65	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1254	120	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1260	47.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1262	2	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1268	2	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL	953	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL0	120	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclrDL/2	536	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	2346TetrClPhenol	8	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	245TriClPhenol	7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	246TriClPhenol	7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	24DiClPhenol	4.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	PenClPhenol	95	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	6	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	PhysChem	Solids	26.7	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	124TriClBenzene	1.25	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	12DiClBenzene	2.25	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	13DiClBenzene	310	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	14DiClBenzene	50	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	bs2EtHxPhthalate	890	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	Phenol	300	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	385	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	385	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	385	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	136	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	136	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	136	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	164	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	164	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	164	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	142	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	142	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	142	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Volatiles	123TriClBenzene	1.8	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	243.84	304.8	cm	Soil	Volatiles	Chloroform	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	116	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	72.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	7.14	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	26.1	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	6.34	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	7.23	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	4.16	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.343	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	2.66	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	18	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	0.99	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	11.3	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	193	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	533	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	279	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	152	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	55.6	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	80.6	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	1910	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	3340	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	9.17	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	85.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	210	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	1220	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Clay	66.1	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	2.03	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	0.84	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	2.6	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	1.12	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Silt	27.7	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	2.4	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	1.71	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Aluminum	14400	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Antimony	0.854	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Arsenic	6.64	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Barium	238	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Beryllium	1.16	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Cadmium	1.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Calcium	16100	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Chromium	44.6	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Cobalt	10.5	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Copper	86.3	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Iron	20700	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Lead	454	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Magnesium	6350	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Manganese	341	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Mercury	2.67	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Nickel	28.2	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Potassium	3950	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Selenium	0.8	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Silver	0.25	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Sodium	4340	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Thallium	2.6	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Vanadium	31.8	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Zinc	536	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Acenaphthene	120	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Fluorene	100	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Naphthalene	13.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Phenanthrene	300	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1016	145	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1221	435	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1232	120	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1242	210	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1248	130	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1254	120	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1260	80	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1262	32	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1268	39.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL	1310	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclrDL/2	1310	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Pesticides	Carbazole	16.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	PenClPhenol	250	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	3.11	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	PhysChem	Solids	49.1	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	124TriClBenzene	9.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	12DiClBenzene	37	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	13DiClBenzene	220	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	14DiClBenzene	38	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	bs2EtHxPhthalate	90	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	HxClBenzene	15	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	Phenol	39	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	747	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	747	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	747	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	235	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	234	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	234	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	261	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	261	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	261	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	259	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	259	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	259	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Volatiles	123TriClBenzene	0.95	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	304.8	365.76	cm	Soil	Volatiles	Chloroform	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	135	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	54.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	4.26	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	1.07	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	10.8	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	5.89	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	3.22	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	3.65	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.101	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	0.665	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	6.77	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	1.6	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	4.9	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	91.1	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	265	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	322	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	130	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	56.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	56	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	4700	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	2320	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	3.4	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	46.4	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	99.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	589	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Clay	35.5	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	1.78	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	1.28	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	20.1	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	2.14	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Silt	22.8	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	1.99	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	5.34	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Aluminum	9040	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Antimony	0.563	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Arsenic	4.72	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Barium	193	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Beryllium	0.782	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Cadmium	0.681	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Calcium	23600	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Chromium	28.1	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Cobalt	5.8	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Copper	40.8	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Iron	17000	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Lead	187	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Magnesium	3740	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Manganese	342	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Mercury	1.09	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Nickel	17.3	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Potassium	2160	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Sodium	1980	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Thallium	4.35	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Vanadium	22.5	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Zinc	318	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Acenaphthene	120	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Fluorene	2.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Naphthalene	15.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Phenanthrene	120	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1016	36.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1221	155	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1232	100	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1242	65	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1248	27.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1254	47.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1260	80	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1262	17	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1268	8	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL	993	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL0	80	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclrDL/2	536	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Pesticides	Carbazole	16.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	2346TetrClPhenol	17	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	245TriClPhenol	15	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	246TriClPhenol	14	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	24DiClPhenol	2	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	PenClPhenol	200	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	2.73	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	PhysChem	Solids	58.6	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	124TriClBenzene	5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	12DiClBenzene	16	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	13DiClBenzene	160	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	14DiClBenzene	25	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	bs2EtHxPhthalate	90	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	HxClBenzene	15	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	Phenol	180	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	366	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	365	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	366	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	112	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	111	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	111	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	127	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	126	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	127	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	124	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	123	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	123	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Volatiles	123TriClBenzene	0.8	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	365.76	426.72	cm	Soil	Volatiles	Chloroform	0.44	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepDioxin	123	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepFuran	68.2	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	1234789HepFuran	5.5	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexDioxin	1.2	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexFuran	12.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexDioxin	6.63	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexFuran	3.43	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexDioxin	4.26	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexFuran	0.261	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenDioxin	1.84	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenFuran	7.87	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	234678HexFuran	0.67	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	23478PenFuran	5.66	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetDioxin	116	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetFuran	340	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzDioxin	294	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzFuran	142	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzDioxin	58.9	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzFuran	60.7	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzDioxin	2030	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzFuran	3560	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzDioxin	8.78	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzFuran	58.8	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzDioxin	128	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzFuran	777	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Clay	46.8	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	CoarseSand	0.84	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Fine_Sand	6.1	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Gravel	2.62	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Med. Sand	1.99	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Silt	27.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	VCoarseSand	0.91	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	VeryFineSand	9.55	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Aluminum	7830	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Antimony	0.288	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Arsenic	4.31	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Barium	126	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Beryllium	0.637	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Cadmium	0.511	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Calcium	7990	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Chromium	20	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Cobalt	5.9	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Copper	26	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Iron	10800	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Lead	151	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Magnesium	3360	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Manganese	141	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Mercury	1.09	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Nickel	12.3	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Potassium	1920	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Sodium	2910	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Thallium	1.6	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Vanadium	16.4	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Zinc	134	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Acenaphthene	130	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Fluorene	2.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Naphthalene	19	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Phenanthrene	210	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1016	45	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1221	130	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1232	27	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1242	65	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1248	55	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1254	30.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1260	27	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1262	12	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1268	8	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL	400	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclrDL/2	400	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Pesticides	Carbazole	16.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	PenClPhenol	250	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PhysChem	Carbon_org	1.4	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	PhysChem	Solids	63.1	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	124TriClBenzene	0.495	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	12DiClBenzene	6.6	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	13DiClBenzene	330	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	14DiClBenzene	35	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	bs2EtHxPhthalate	90	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	HxClBenzene	15	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL	468	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL0	468	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL/2	468	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL	142	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL0	142	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL/2	142	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL	160	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL0	160	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL/2	160	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL	157	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL0	157	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL/2	157	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Volatiles	123TriClBenzene	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/12/2011	426.72	579.12	cm	Soil	Volatiles	Chloroform	0.98	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	1234678HepDioxin	8.27	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	1234678HepFuran	2.92	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	1234789HepFuran	0.12	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	123478HexDioxin	0.0218	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	123478HexFuran	0.778	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	123678HexDioxin	0.134	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	123678HexFuran	0.111	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	123789HexDioxin	0.268	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	123789HexFuran	0.0425	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	12378PenDioxin	0.0464	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	12378PenFuran	0.421	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	234678HexFuran	0.0374	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	23478PenFuran	0.168	3	DryWt	ng/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	2378TetDioxin	6.32	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	2378TetFuran	15.5	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	HpClDiBzDioxin	23	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	HpClDiBzFuran	5.61	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	HxClDiBzDioxin	5.89	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	HxClDiBzFuran	2.05	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	OctClDiBzDioxin	147	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	OctClDiBzFuran	100	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	PenClDiBzDioxin	0.83	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	PenClDiBzFuran	1.22	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	TetClDiBzDioxin	7.34	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	DioxinFura	TetClDiBzFuran	28.5	3	DryWt	ng/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	Clay	8.81	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	CoarseSand	0.69	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	Fine_Sand	50.2	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	Med. Sand	11.8	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	Silt	8.82	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	VCoarseSand	0.17	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	GrainSize	VeryFineSand	19.8	3	DryWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Aluminum	2070	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Antimony	0.0065	3	DryWt	mg/kg	UJ
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Arsenic	0.42	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Barium	16.9	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Beryllium	0.162	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Cadmium	0.015	3	DryWt	mg/kg	UJ
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Calcium	694	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Chromium	1.82	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Cobalt	1.4	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Copper	1.3	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Iron	2010	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Lead	6.8	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Magnesium	691	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Manganese	23.9	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Mercury	0.021	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Nickel	2.1	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Potassium	361	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Selenium	0.1	1	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Sodium	754	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Thallium	0.95	3	DryWt	mg/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Vanadium	4.6	3	DryWt	mg/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Metals	Zinc	11.5	3	DryWt	mg/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PAH	Acenaphthene	3.4	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PAH	Fluorene	7.4	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PAH	Phenanthrene	22	3	DryWt	ug/kg	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1221	2.25	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1232	2.65	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	TotPCBaroclorDL	12.2	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PCBs	TotPCBaroclrDL/2	12.2	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PhysChem	Carbon_org	0.079	2	DryWt	percent	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	PhysChem	Solids	80.9	3	WetWt	percent	
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	12DiClBenzene	0.44	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	13DiClBenzene	0.53	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	bs2EtHxPhthalate	46	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	SemiVolati	Phenol	6.5	3	DryWt	ug/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfBrdDL	22.5	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfBrdDL0	22	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfBrdDL/2	22.3	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfFshDL	7.59	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfFshDL0	7.26	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfFshDL/2	7.42	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfMamDL	8.44	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfMamDL0	8.17	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfMamDL/2	8.31	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfTxDL	8.28	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfTxDL0	8	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	TEQ	TEQdfTxDL/2	8.14	3	DryWt	ng/kg	J
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB001	SJSB001	3216159.653	13857034.33	2278	3/14/2011	579.12	731.52	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	112	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	12	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.957	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	1.15	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	2.24	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	3.2	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	1.09	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	3.2	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.111	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.649	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.541	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.965	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.764	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.154	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	1.54	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	262	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	27	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	28.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	17.3	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	12100	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	31	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	2.34	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	8.77	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0233	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	2.12	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Clay	17.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	6.62	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	4.63	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Gravel	1.26	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	5.24	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Silt	37.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	4.46	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	14.2	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Aluminum	6880	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Antimony	0.373	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Arsenic	2.69	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Barium	136	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Beryllium	0.65	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cadmium	0.496	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Calcium	19000	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Chromium	12.5	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cobalt	6.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Copper	23.6	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Iron	12800	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Lead	39.3	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Magnesium	1410	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Manganese	372	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Mercury	0.094	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Nickel	11.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Potassium	761	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Sodium	118	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Thallium	7.4	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Vanadium	20.7	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Metals	Zinc	280	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PAH	Acenaphthene	16	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PAH	Fluorene	14	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PAH	Naphthalene	8.4	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PAH	Phenanthrene	160	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	25	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	41.8	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	25	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	33.4	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Pesticides	Carbazole	19	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	0.808	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Solids	86.3	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.043	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.0485	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	170	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	Phenol	6.3	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	5.62	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	5.31	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	5.47	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	3.98	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	3.67	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	3.82	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	7.44	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	7.13	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	7.29	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	2.39	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	2.08	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	2.24	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	39.3	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	0.784	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.0456	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.537	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.133	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	0.815	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.0261	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.35	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0234	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.345	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.0187	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.0232	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.0197	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.0273	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	0.0291	3	DryWt	ng/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	98.8	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	1.63	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	9.25	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	0.816	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	7740	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	2.19	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	0.74	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	0.717	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0273	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	0.0291	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Clay	30.2	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	3.25	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	4.57	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	0.03	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	2.38	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Silt	39.9	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	0.33	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	14.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Aluminum	7980	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.0585	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Arsenic	3.12	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Barium	112	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.716	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.176	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Calcium	21600	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Chromium	8.34	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cobalt	7.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Copper	9.25	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Iron	12200	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Lead	14.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Magnesium	1180	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Manganese	302	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.026	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Nickel	10.5	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Potassium	622	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Sodium	176	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Thallium	2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Vanadium	18	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Zinc	46.8	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Fluorene	1.1	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	9.9	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	1.8	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.25	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Solids	86.1	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.0445	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	8.1	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	5.8	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	1.52	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	1.35	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	1.44	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	1.56	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	1.47	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	1.52	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	3.44	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	3.35	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	3.4	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	0.553	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.456	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	0.504	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	40.6	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	0.475	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.073	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.205	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	0.0294	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	0.707	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	0.0555	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	1.24	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0396	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.119	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	0.0192	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	0.0494	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	0.0198	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	0.114	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	0.751	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	105	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	0.475	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	6.09	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	0.0294	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	5940	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	3.76	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	0.276	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	0.832	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0219	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	1.03	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Clay	22.3	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	3	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	6.74	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	0.4	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	10.7	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Silt	37.1	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	1.52	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	19.5	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Aluminum	7180	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Antimony	0.127	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Arsenic	1.72	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Barium	111	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.583	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.058	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Calcium	15300	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Chromium	5.82	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Cobalt	6.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Copper	7.5	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Iron	12500	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Lead	8.7	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Magnesium	919	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Manganese	191	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.0045	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Nickel	9.4	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Potassium	537	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.1	1	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Sodium	179	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Thallium	0.9	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Vanadium	20.6	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Zinc	22.3	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Phenanthrene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	0.2	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	PhysChem	Solids	83.8	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.0455	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	2.09	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	1.52	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	1.43	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	0.697	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	3.02	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	2.46	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	2.74	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	0.715	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	0.27	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	0.493	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	30.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	0.414	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	0.059	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.408	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	0.0236	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	0.684	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	0.0228	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.034	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.154	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.0236	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.0264	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	0.0237	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	0.157	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	0.19	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	72.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	0.97	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	5.22	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	0.0236	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	6440	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	1.89	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	0.524	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	0.0237	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	0.157	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	0.0336	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Clay	24.1	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	6.33	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	7.22	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	0.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	6.58	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Silt	35.3	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	0.84	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	14.8	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Aluminum	6620	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.11	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Arsenic	1.52	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Barium	51	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.573	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.052	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Calcium	11700	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Chromium	4.91	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Cobalt	5.7	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Copper	6.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Iron	10500	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Lead	9.6	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Magnesium	958	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Manganese	133	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.013	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Nickel	8.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Potassium	468	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Sodium	385	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Thallium	1.1	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Vanadium	17.8	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Zinc	19.6	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	1.1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	9.9	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	9.9	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	0.21	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	PhysChem	Solids	84.2	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.0445	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	1.73	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	0.969	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	1.35	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	1.43	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	1.24	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	3	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	2.61	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	2.81	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	0.612	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	0.372	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	0.492	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	1450	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	223	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	14	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	17.5	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	12.7	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	53.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	9.15	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	52	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.403	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	9.72	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	3.83	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	15	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	4.79	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	0.234	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	9.21	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	2520	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	640	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	341	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	266	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	13300	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	799	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	37.9	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	103	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	5.64	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	53	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Clay	18.1	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	9.69	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	7.17	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	13.9	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	8.42	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Silt	26.7	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	5.04	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	11.1	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Aluminum	6830	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Antimony	4.99	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Arsenic	12.1	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Barium	332	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Beryllium	0.452	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Cadmium	1.77	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Calcium	124000	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Chromium	325	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Cobalt	11.6	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Copper	237	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Iron	90700	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Lead	299	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Magnesium	3860	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Manganese	2070	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Mercury	0.665	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Nickel	64.7	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Potassium	803	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Sodium	1030	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Thallium	1.1	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Vanadium	26.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Zinc	1770	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Acenaphthene	250	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Fluorene	150	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Naphthalene	11.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Phenanthrene	360	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1254	630	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL	647	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL0	630	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclrDL/2	638	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Pesticides	Carbazole	150	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	2346TetrClPhenol	8.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	245TriClPhenol	7.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	246TriClPhenol	7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	24DiClPhenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	PenClPhenol	100	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	0.428	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	PhysChem	Solids	86	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	12DiClBenzene	0.045	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	14DiClBenzene	0.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	bs2EtHxPhthalate	830	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	Phenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	40.1	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	39.7	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	39.9	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	32	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	31.5	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	31.8	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	49.8	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	49.3	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	49.5	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	24.9	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	24.4	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	24.6	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	121.92	182.88	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	496	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	80	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	5.19	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	5.53	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	5.27	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	18.3	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	1.54	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	16.1	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.124	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	3.06	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	1.37	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	4.94	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	0.15	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	3.65	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	891	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	242	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	119	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	97.3	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	4730	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	293	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	13.5	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	34.3	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	0.699	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	16.6	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Clay	8.4	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	8.75	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	7.4	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	35	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	10.3	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Silt	17.4	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	6.88	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	6.59	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Aluminum	16400	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Antimony	0.59	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Arsenic	3.83	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Barium	1440	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.332	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Cadmium	0.629	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Calcium	43600	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Chromium	77.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Cobalt	18.8	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Copper	66.4	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Iron	42600	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Lead	74.1	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Magnesium	12500	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Manganese	10900	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.348	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Nickel	38.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Potassium	1410	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Sodium	820	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Thallium	4.05	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Vanadium	45.5	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Zinc	740	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	6	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Fluorene	4.5	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	8.2	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	96	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	130	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	147	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	130	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	138	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	1.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	1.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	20	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	0.743	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	PhysChem	Solids	78.2	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	470	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	13.6	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	13.9	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	10.8	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	10.2	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	10.5	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	17	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	16.3	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	16.7	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	8.52	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	7.88	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	8.2	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	14.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	1.85	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	0.0955	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	0.0935	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	0.117	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	0.239	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	0.0472	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	0.2	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.0675	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	0.0296	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	0.0318	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	0.0525	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	0.0314	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	0.243	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	1.85	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	34	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	5.35	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	4.52	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	348	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	5.85	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	0.993	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	0.376	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	1.13	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	2.45	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Clay	21.7	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	2.23	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	13.4	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	0.42	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	7.41	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	Silt	28.2	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	0.57	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	27.5	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Aluminum	5810	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Antimony	0.136	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Arsenic	2.39	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Barium	998	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Beryllium	0.349	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Cadmium	0.135	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Calcium	8870	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Chromium	12.9	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Cobalt	4.1	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Copper	12.9	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Iron	19300	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Lead	15.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Magnesium	2320	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Manganese	789	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Mercury	0.016	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Nickel	7.1	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Potassium	929	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Sodium	553	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Thallium	1.2	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Vanadium	12	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Metals	Zinc	84.9	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Naphthalene	5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PAH	Phenanthrene	7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1260	2.35	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL	10.8	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclrDL/2	10.8	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Phenols	PenClPhenol	100	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	0.292	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	PhysChem	Solids	79.6	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	12DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	2.65	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	1.92	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	2.28	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	0.902	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	0.161	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	0.531	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	1.19	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	0.454	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	0.819	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	0.899	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	0.185	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	0.542	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	243.84	304.8	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	5.25	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	0.115	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	0.0389	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	0.053	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	0.077	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	0.216	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	0.0735	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	0.482	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.111	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	0.0329	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	0.0382	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	0.0815	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	0.0382	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	0.0354	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	0.049	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	16.5	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	0.115	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	3.43	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	0.077	3	DryWt	ng/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	130	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	0.21	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0329	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	0.0382	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	0.174	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	0.049	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Clay	29.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	0.95	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	6.81	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	0.85	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	3.08	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	Silt	41.9	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	0.63	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	12.9	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Aluminum	5590	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Antimony	0.0285	3	DryWt	mg/kg	UJ
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Arsenic	1.84	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Barium	56.1	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Beryllium	0.6	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Cadmium	0.063	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Calcium	1950	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Chromium	4.98	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Cobalt	4.5	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Copper	5	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Iron	5690	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Lead	9.8	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Magnesium	1950	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Manganese	126	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Mercury	0.019	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Nickel	5.5	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Potassium	1430	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Sodium	836	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Thallium	1.3	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Vanadium	12.9	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Metals	Zinc	16	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PAH	Phenanthrene	1.5	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	0.93	2	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	PhysChem	Solids	71.6	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	0.463	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	0.0698	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	0.266	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	0.332	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	0.0264	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	0.179	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	0.414	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	0.162	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	0.288	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	0.305	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	0.0698	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	0.187	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Volatiles	123TriClBenzene	0.135	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	304.8	365.76	cm	Soil	Volatiles	Chloroform	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	239	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	38.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	2.56	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	2.72	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	2.2	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	8.62	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	0.67	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	7.93	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.225	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	1.41	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	0.285	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	0.201	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	0.759	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	0.186	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	2.05	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	417	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	112	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	56.1	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	40.4	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	2020	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	141	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	3.02	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	14.6	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	0.62	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	5.44	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Clay	18.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	6.81	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	2.42	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	3.36	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	27.2	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	Silt	23.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	1.66	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	13.7	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Aluminum	3900	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Antimony	0.177	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Arsenic	3.5	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Barium	94.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Beryllium	0.424	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Cadmium	0.315	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Calcium	13100	3	DryWt	mg/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Chromium	31.4	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Cobalt	3.9	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Copper	20.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Iron	11100	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Lead	36.4	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Magnesium	1640	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Manganese	989	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Mercury	0.031	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Nickel	8.8	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Potassium	619	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Selenium	0.1	1	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Silver	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Sodium	372	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Thallium	2.8	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Vanadium	10.4	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Metals	Zinc	209	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Acenaphthene	1.9	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Fluorene	2.2	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PAH	Phenanthrene	35	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1254	74	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL	90.8	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL0	74	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclrDL/2	82.4	3	DryWt	ug/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Pesticides	Carbazole	6.3	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	0.357	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	PhysChem	Solids	82.2	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	12DiClBenzene	0.047	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	bs2EtHxPhthalate	75	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	6.97	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	6.32	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	6.64	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	5.12	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	4.5	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	4.81	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	8.04	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	7.44	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	7.74	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	4.06	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	3.44	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	3.75	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	365.76	426.72	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepDioxin	11.8	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepFuran	1.14	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	1234789HepFuran	0.11	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexDioxin	0.055	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexFuran	0.0332	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexDioxin	0.146	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexFuran	0.033	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexDioxin	0.458	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexFuran	0.046	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenDioxin	0.0461	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenFuran	0.018	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	234678HexFuran	0.036	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	23478PenFuran	0.0179	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetDioxin	0.084	3	DryWt	ng/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetFuran	0.512	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzDioxin	31.5	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzFuran	2.18	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzDioxin	9.72	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzFuran	0.581	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzDioxin	229	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzFuran	4.53	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzDioxin	1.1	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzFuran	0.187	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzDioxin	1.17	3	DryWt	ng/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzFuran	0.274	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Clay	12.6	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	CoarseSand	8.63	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Fine_Sand	6.47	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Gravel	2.39	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Med. Sand	42.2	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	Silt	15.4	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	VCoarseSand	1.67	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	GrainSize	VeryFineSand	5.26	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Aluminum	3380	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Antimony	0.012	3	DryWt	mg/kg	UJ
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Arsenic	1.38	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Barium	59.3	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Beryllium	0.222	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Cadmium	0.055	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Calcium	1860	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Chromium	11.8	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Cobalt	3.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Copper	14.2	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Iron	4920	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Lead	8	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Magnesium	1210	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Manganese	448	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Mercury	0.013	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Nickel	4.1	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Potassium	664	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Sodium	373	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Thallium	0.9	3	DryWt	mg/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Vanadium	5.8	3	DryWt	mg/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Metals	Zinc	44.9	3	DryWt	mg/kg	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PAH	Phenanthrene	2.9	3	DryWt	ug/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PhysChem	Carbon_org	0.33	3	DryWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	PhysChem	Solids	70	3	WetWt	percent	
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	124TriClBenzene	0.095	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	13DiClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	14DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL	0.943	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL0	0.605	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL/2	0.774	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL	0.445	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL0	0.0778	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL/2	0.262	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL	0.639	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL0	0.298	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL/2	0.468	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL	0.401	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL0	0.097	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL/2	0.249	3	DryWt	ng/kg	J
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Volatiles	123TriClBenzene	0.135	3	DryWt	ug/kg	U
RI_Soil	SJSB002	SJSB002	3216289.737	13857035.04	2278	3/12/2011	426.72	579.12	cm	Soil	Volatiles	Chloroform	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	120	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	0.951	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.0388	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.844	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	0.251	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	1.52	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	0.0203	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	1.85	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0224	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.607	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.0302	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.023	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.0324	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.0342	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	0.0414	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	307	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	0.951	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	19.8	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	1.27	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	47700	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	3.2	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	1.76	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	0.536	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0342	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Clay	40	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	3.88	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	5.65	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Gravel	1.92	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	3.31	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Silt	36.8	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	0.52	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	8.27	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Aluminum	11400	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Antimony	0.0285	3	DryWt	mg/kg	UJ
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Arsenic	2.05	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Barium	125	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Beryllium	1.03	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cadmium	0.108	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Calcium	12700	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Chromium	9.36	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cobalt	6.4	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Copper	12.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Iron	11400	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Lead	20.9	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Magnesium	2540	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Manganese	243	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Mercury	0.013	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Nickel	9.7	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Potassium	1010	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Sodium	335	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Thallium	1.05	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Vanadium	20.1	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Metals	Zinc	194	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PAH	Acenaphthene	15	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PAH	Fluorene	9.8	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PAH	Phenanthrene	110	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Pesticides	Carbazole	11	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	1.16	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Solids	81.1	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.0465	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	150	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	Phenol	4.3	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	6.01	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	5.77	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	5.89	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	6.11	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	5.99	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	6.05	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	16.7	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	16.6	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	16.6	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	0.875	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	0.75	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	0.813	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	76.6	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	0.323	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.0245	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.806	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.109	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	1.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.0233	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.64	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.101	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.733	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.0379	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.0262	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.0394	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.085	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	0.0448	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	193	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	0.524	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	12.9	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	0.401	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	21800	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	1.26	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	2.56	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	0.368	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.055	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	1.12	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Clay	38.8	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	3.14	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	4.75	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	0.66	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	2.44	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Silt	35.2	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	2.11	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	6.81	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Aluminum	11700	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.0095	3	DryWt	mg/kg	UJ
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Arsenic	1.97	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Barium	198	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Beryllium	1.18	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.116	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Calcium	10300	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Chromium	9.08	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cobalt	22.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Copper	6.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Iron	11000	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Lead	13.8	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Magnesium	2350	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Manganese	1000	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.008	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Nickel	22	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Potassium	753	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Sodium	494	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Thallium	1.25	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Vanadium	23.7	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Zinc	26.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	2.2	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.502	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Solids	79.8	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	3.59	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	3.23	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	3.41	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	3.67	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	3.45	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	3.56	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	8.65	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	8.44	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	8.55	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	0.994	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.762	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	0.878	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	114	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	10.9	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	1.04	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.496	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	3.02	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	3.35	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	1.03	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	1.79	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.112	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.403	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	0.948	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	0.739	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	0.897	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	2.93	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	11.9	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	270	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	34.2	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	24.9	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	16.6	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	1430	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	41.3	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	1.34	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	10.8	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	3.25	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	23.1	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Clay	11	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	4.6	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	5.51	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	27	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	6.49	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Silt	19.4	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	4.65	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	13.7	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Aluminum	8060	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Antimony	0.602	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Arsenic	3.61	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Barium	485	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.24	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.905	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Calcium	42700	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Chromium	55.3	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Cobalt	11.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Copper	65.7	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Iron	31500	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Lead	127	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Manganese	5280	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.044	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Nickel	48.2	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Potassium	729	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Sodium	428	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Thallium	4.7	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Vanadium	23.5	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Zinc	2030	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Acenaphthene	5.7	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Fluorene	7	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Naphthalene	7	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Phenanthrene	56	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	88	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	91	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	194	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclor3DL0	179	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	186	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Pesticides	Carbazole	16	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	0.836	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	PhysChem	Solids	83.5	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.045	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	bs2EtHxPhthalate	1500	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	17.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	17.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	17.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	5.61	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	5.58	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	5.59	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	7.59	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	7.56	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	7.58	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	5.88	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	5.86	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	5.87	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	4.03	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	0.294	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	0.0182	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.0306	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	0.13	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	0.218	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	0.0217	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	0.203	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.0158	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.0158	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.0195	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.0763	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	0.019	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	0.0545	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	0.375	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	8.67	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	1.28	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	1.63	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	0.508	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	55.3	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	1.05	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0158	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	0.244	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0207	3	DryWt	ng/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	0.447	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Clay	19.8		DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	5.64	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	6.73	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	0.36	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	10.2	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Silt	42	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	1.06	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	15.1	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Aluminum	9120	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.0235	3	DryWt	mg/kg	UJ
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Arsenic	1.2	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Barium	138	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.635	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.428	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Calcium	4210	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Chromium	11.2	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Cobalt	3.2	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Copper	9.4	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Iron	7660	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Lead	24.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Magnesium	2060	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Manganese	399	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.023	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Nickel	6.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Potassium	826	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Sodium	357	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Thallium	1.1	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Vanadium	20.1	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Zinc	185	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	2.6	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	1.07	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Solids	79.5	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	210	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	0.627	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	0.428	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	0.527	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	0.259	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	0.0532	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	0.156	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	0.331	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	0.157	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	0.244	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	0.26	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	0.1	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	0.18	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	11.5	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	1.57	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	0.0645	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	0.0272	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	0.536	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	0.362	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	0.0695	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	0.316	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.029	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	0.0239	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	0.326	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	0.0258	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	0.21	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	2.87	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	7.74	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	26.7	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	3.66	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	3.33	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	1.78	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	404	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	16.8	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0239	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	1.21	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	3.09	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	12	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Clay	14.5	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	8.75	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	2.4	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	3.07	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	10.1	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Silt	28.2	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	3.38	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	27.7	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Aluminum	5310	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Antimony	0.144	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Arsenic	3.67	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Barium	178	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.395	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Cadmium	0.289	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Calcium	6260	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Chromium	9.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Cobalt	4.9	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Copper	17.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Iron	9870	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Lead	33	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Magnesium	1500	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Manganese	954	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.036	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Nickel	12.8	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Potassium	627	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Silver	0.25	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Sodium	387	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Thallium	4.2	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Vanadium	12.8	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Zinc	558	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	4.5	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Fluorene	5.3	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	3.7	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	37	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	16	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	1.95	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	47.2	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	16	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	31.6	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	1.52	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Solids	54.3	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	470	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	11.1	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	11	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	11	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	3.61	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	3.51	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	3.56	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	4.17	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	4.1	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	4.13	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	3.94	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	3.89	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	3.91	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.17	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	335	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	10.1	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	1.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	0.348	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	6.73	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	4.21	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	0.835	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	2.2	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.055	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	0.607	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	4.74	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	0.471	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	2.88	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	51.8	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	138	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	515	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	26.7	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	38.7	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	15	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	2370	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	205	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	17.3	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	56.6	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	260	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Clay	10.3	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	3.16	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	26.1	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	0.9	2	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	3.81	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Silt	18.6	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	1.51	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	31.4	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Aluminum	5900	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Antimony	0.019	3	DryWt	mg/kg	UJ
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Arsenic	2.3	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Barium	91.6	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Beryllium	0.323	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Cadmium	0.287	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Calcium	4890	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Chromium	20.7	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Cobalt	3.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Copper	11.4	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Iron	6410	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Lead	40.9	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Magnesium	1550	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Manganese	406	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Mercury	0.149	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Nickel	7.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Potassium	1020	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Sodium	333	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Thallium	4	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Vanadium	13.4	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Zinc	162	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Phenanthrene	8.2	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1016	3.9	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1221	6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1232	5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1242	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1248	4.9	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1254	23	3	DryWt	ug/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1260	7.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1262	2.25	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1268	1.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL	96.6	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL0	23	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclrDL/2	59.8	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Pesticides	Carbazole	7	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	1.38	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	PhysChem	Solids	73.1	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	13DiClBenzene	0.2	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	bs2EtHxPhthalate	100	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	196	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	195	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	196	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	62.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	62.6	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	62.7	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	73	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	72.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	72.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	69.2	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	69	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	69.1	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Volatiles	123TriClBenzene	0.125	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	243.84	304.8	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	25.9	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	2.59	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	0.128	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	0.102	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	1.88	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	0.326	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	0.543	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	1.13	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.0457	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	0.325	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	1.33	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	0.088	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	0.414	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	16.4	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	43.5	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	76	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	5.15	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	16.5	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	3.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	940	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	58.5	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	1.98	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	3.44	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	19.9	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	76.7	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Clay	23.7	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	0.63	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	9.94	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	0.09	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	0.74	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Silt	37.5	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	0.65	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	20.6	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Aluminum	4360	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Antimony	0.0035	3	DryWt	mg/kg	UJ
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Arsenic	2.26	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Barium	40.8	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Beryllium	0.706	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Cadmium	0.064	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Calcium	1470	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Chromium	4.19	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Cobalt	7.8	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Copper	4.7	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Iron	6160	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Lead	5.7	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Magnesium	1510	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Manganese	60.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Mercury	0.019	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Nickel	9.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Potassium	1510	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Sodium	536	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Thallium	2.3	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Vanadium	8.7	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Zinc	11.8	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Phenanthrene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	0.449	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	PhysChem	Solids	76.8	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	12DiClBenzene	0.0485	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	bs2EtHxPhthalate	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	61.7	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	60.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	61.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	19.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	19.4	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	19.6	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	22.4	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	22.1	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	22.2	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	21.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	21.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	21.6	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	304.8	365.76	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	21	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	8.09	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	1.25	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	0.155	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	6.76	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	0.755	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	1.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	0.254	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.083	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	0.659	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	4.88	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	0.465	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	3.08	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	61.7	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	161	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	49.3	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	17.2	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	7.99	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	13.5	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	424	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	171	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	1.55	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	15.8	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	67	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	303	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Clay	14.7	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	3.46	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	20.9	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	1.99	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	3.13	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Silt	22.6	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	1.35	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	28.3	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Aluminum	7480	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Antimony	0.08	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Arsenic	1.56	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Barium	2040	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Beryllium	0.4	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Cadmium	0.115	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Calcium	2780	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Chromium	8.17	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Cobalt	6.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Copper	31	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Iron	36700	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Lead	68.7	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Magnesium	1990	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Manganese	816	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Mercury	0.115	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Nickel	449	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Potassium	1050	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Sodium	374	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Thallium	0.95	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Vanadium	11.8	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Zinc	270	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Acenaphthene	2.6	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Fluorene	2.4	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Naphthalene	2.3	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Phenanthrene	12	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1016	9	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1221	23	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1232	19	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1242	18.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1248	10.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1254	11	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1260	10.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1262	4.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL	107	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclrDL/2	107	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	1	2	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Solids	73.1	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	bs2EtHxPhthalate	240	3	DryWt	ug/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	228	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	228	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	228	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	73.4	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	73.4	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	73.4	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	81.1	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	81	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	81	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	81	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	80.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	80.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Volatiles	123TriClBenzene	0.13	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	365.76	426.72	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepDioxin	10.7	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepFuran	4.3	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234789HepFuran	0.568	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexDioxin	0.0446	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexFuran	3.31	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexDioxin	0.43	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexFuran	0.889	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexDioxin	0.098	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexFuran	0.0266	3	DryWt	ng/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenDioxin	0.364	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenFuran	2.54	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	234678HexFuran	0.326	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	23478PenFuran	1.53	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetDioxin	31.1	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetFuran	80.5	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzDioxin	26.8	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzFuran	8.69	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzDioxin	5.27	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzFuran	6.85	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzDioxin	206	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzFuran	90.1	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzDioxin	0.741	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzFuran	7.27	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzDioxin	34.2	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzFuran	160	3	DryWt	ng/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Clay	18.3	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	CoarseSand	0.77	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Fine_Sand	14.5	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Gravel	0.36	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Med. Sand	1.02	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Silt	32.9	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	VCoarseSand	0.68	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	VeryFineSand	25.1	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Aluminum	3980	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Antimony	0.036	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Arsenic	2.04	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Barium	51.5	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Beryllium	0.406	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Cadmium	0.079	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Calcium	9000	2	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Chromium	2.93	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Cobalt	3.4	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Copper	4.3	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Iron	3400	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Lead	7.55	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Magnesium	1620	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Manganese	105	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Mercury	0.0225	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Nickel	4.4	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Potassium	827	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Sodium	722	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Thallium	4.85	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Vanadium	9.1	3	DryWt	mg/kg	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Zinc	18	3	DryWt	mg/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Phenanthrene	4.5	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1221	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1232	8	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1242	6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1248	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1254	2.55	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1260	4.4	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1262	2.35	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL	35.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclrDL/2	35.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PhysChem	Carbon_org	0.372	3	DryWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	PhysChem	Solids	79	3	WetWt	percent	
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	12DiClBenzene	0.047	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	bs2EtHxPhthalate	18	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	Phenol	2.3	3	DryWt	ug/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL	114	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL0	114	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL/2	114	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL	37	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL0	36.9	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL/2	37	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL	40.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL0	40.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL/2	40.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL	40.8	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL0	40.7	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL/2	40.7	3	DryWt	ng/kg	J
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB003	SJSB003	3216130.134	13856859.87	2278	3/13/2011	426.72	579.12	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	42.4	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	3.17	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.107	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.394	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	0.61	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	0.483	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	0.24	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	1.26	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0126	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.122	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.102	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.258	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.245	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	3.1	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	108	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	7.62	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	12	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	3.43	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	2990	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	17.9	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	0.401	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	2.42	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	1.38	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	4.93	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Clay	14	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	5.76	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	4.92	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Gravel	36.7	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	5.42	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Silt	21.1	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	7.47	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	3.27	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Aluminum	3540	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Antimony	0.195	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Arsenic	2.63	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Barium	53.3	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Beryllium	0.492	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cadmium	0.205	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Calcium	285000	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Chromium	19.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cobalt	2.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Copper	22.3	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Iron	4950	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Lead	10.6	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Magnesium	9150	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Manganese	239	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Mercury	0.041	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Nickel	4.5	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Potassium	469	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Sodium	220	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Thallium	9.8	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Vanadium	8.9	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Metals	Zinc	106	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PAH	Acenaphthene	4.4	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PAH	Fluorene	5	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PAH	Naphthalene	4.1	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PAH	Phenanthrene	51	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	27	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	43.8	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	27	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	35.4	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Pesticides	Carbazole	7.4	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	6.4	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Solids	84.1	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.0455	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	37	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	5.32	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	5.04	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	5.18	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	2.3	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	2.03	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	2.17	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	3.43	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	3.08	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	3.25	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	1.77	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	1.88	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	40.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	1.34	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.059	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.279	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.278	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	0.712	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.123	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0156	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.182	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.0336	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.12	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.095	2	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.494	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	1.68	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	110	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	3.23	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	9.7	2	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	1.21	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	5510	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	5.82	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	0.446	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	0.757	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.479	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	2.19	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Clay	24	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	4.53	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	13.1	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	3.74	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	7.55	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Silt	36	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	4.97	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	11.2	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Aluminum	5760	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.158	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Arsenic	2.25	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Barium	102	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.605	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.211	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Calcium	20800	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Chromium	11.9	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cobalt	3.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Copper	30.7	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Iron	8910	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Lead	16	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Magnesium	1940	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Manganese	170	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.022	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Nickel	4.75	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Potassium	447	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Sodium	393	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Thallium	4	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Vanadium	16.4	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Zinc	157	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	7.9	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Fluorene	6.45	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	6.2	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	72.5	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	4.62	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	17.2	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	4	1	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	16.6	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	7.55	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	1.46	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Solids	71.3	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	61	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	3.38	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	3.1	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	3.24	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	1.77	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	1.49	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	1.63	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	3.33	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	3.09	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	3.21	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	1.17	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.95	2	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.13	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	52.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	2.41	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.211	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.401	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	0.72	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	0.432	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	0.121	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	1.03	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0852	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.257	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	0.134	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	0.292	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	0.277	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	1.67	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	5.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	124	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	5.77	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	8.64	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	2.68	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	9880	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	15.9	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	0.65	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	2.06	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	1.67	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	10.4	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Clay	28.8	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	2.26	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	6.91	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	9.44	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	2.66	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Silt	27.3	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	3.59	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	10.8	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Aluminum	8890	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Antimony	0.205	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Arsenic	2.02	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Barium	144	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.722	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.204	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Calcium	25300	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Chromium	11.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Cobalt	4.7	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Copper	11.7	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Iron	8990	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Lead	21.6	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Magnesium	2040	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Manganese	635	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.019	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Nickel	7.2	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Potassium	428	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Sodium	1470	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Thallium	2.1	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Vanadium	23.3	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Zinc	133	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Acenaphthene	3.9	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Fluorene	5.6	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Naphthalene	13	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Phenanthrene	46	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	3.1	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	19.9	3	DryWt	ug/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL0	3.1	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	11.5	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Pesticides	Carbazole	5.2	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	1.68	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	PhysChem	Solids	78.8	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.0485	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	bs2EtHxPhthalate	32	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	9.16	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	9.11	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	9.14	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	3.78	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	3.73	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	3.76	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	6.46	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	6.34	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	6.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	2.87	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	2.75	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	2.81	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	5.85	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	0.929	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	0.101	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.133	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	0.311	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	0.146	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	0.148	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	0.305	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.0248	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.0545	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.162	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.0487	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	0.152	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	0.719	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	2.07	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	13.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	1.82	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	2.16	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	1.26	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	160	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	5.53	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	0.239	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	1.08	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	0.719	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	3.9	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Clay	27.4	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	1.91	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	3.35	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	0.92	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	2.42	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Silt	48.8	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	1.13	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	12	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Aluminum	7500	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.087	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Arsenic	2.16	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Barium	121	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.726	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.069	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Calcium	10800	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Chromium	4.24	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Cobalt	3.5	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Copper	8.9	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Iron	8810	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Lead	19.2	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Magnesium	1500	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Manganese	142	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.029	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Nickel	4.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Potassium	516	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Sodium	836	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Thallium	3.2	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Vanadium	19.5	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Zinc	42.1	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Fluorene	1.8	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	8.8	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	14	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	9.45	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	1.7	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	1.21	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Solids	80.9	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.0475	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	16	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	3.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	3.14	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	1.18	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	1.05	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	1.12	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	1.34	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	1.18	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	1.26	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	1.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	1.1	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	1.15	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	253	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	21.1	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	1.9	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	0.593	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	4.53	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	1.08	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	2.19	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.0755	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	0.61	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	1.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	0.778	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	1.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	16.4	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	49	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	549	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	56.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	35.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	21.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	5860	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	526	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	4.51	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	15.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	18.4	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	88.9	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Clay	28.1	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	2.41	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	7.14	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	13.3	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	2.23	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Silt	34.3	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	3.58	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	10.9	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Aluminum	8360	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Antimony	0.144	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Arsenic	1.84	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Barium	130	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Beryllium	0.571	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Cadmium	0.295	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Calcium	43700	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Chromium	15.9	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Cobalt	3.6	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Copper	24.9	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Iron	10200	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Lead	51.7	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Magnesium	2030	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Manganese	260	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Mercury	0.464	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Nickel	8.2	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Potassium	888	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Sodium	784	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Thallium	4.7	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Vanadium	19.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Zinc	157	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Acenaphthene	5.9	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Fluorene	5.3	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Naphthalene	2.3	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Phenanthrene	28	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1221	4.4	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1242	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1248	3	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1254	4.35	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1260	3.2	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1262	1.55	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL	22.1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclrDL/2	22.1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Pesticides	Carbazole	1.3	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	2346TetrClPhenol	1.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	245TriClPhenol	1.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	PenClPhenol	20	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	2.34	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	PhysChem	Solids	73.2	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	bs2EtHxPhthalate	45	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	HxClBenzene	1.2	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	Phenol	2	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	69.3	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	69.3	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	69.3	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	22.1	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	22.1	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	22.1	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	28.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	28.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	28.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Volatiles	123TriClBenzene	0.13	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	121.92	182.88	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	81.5	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	20.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	1.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	1.28	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	7.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	3.32	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	2.47	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	3.02	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.0445	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	0.7	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	3.28	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	1.93	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	3.47	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	27.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	82.4	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	197	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	44.1	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	30.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	30.5	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	4710	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	552	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	12.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	39.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	34.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	205	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Clay	29.1	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	3.21	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	1.8	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	8.66	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	2.53	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Silt	43.2	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	3.02	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	10.5	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Aluminum	8730	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Antimony	0.606	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Arsenic	3.22	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Barium	94.7	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.601	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Cadmium	0.393	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Calcium	14200	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Chromium	19.4	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Cobalt	5.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Copper	25.9	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Iron	20600	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Lead	92.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Magnesium	1820	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Manganese	246	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.582	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Nickel	12.4	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Potassium	1220	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Sodium	1200	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Thallium	14	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Vanadium	23.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Zinc	122	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	54	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Fluorene	150	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	28	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	340	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	47.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	47.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	60	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	49	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	28	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	48.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	38	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	20	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	1.65	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	340	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	340	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	4.51	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Solids	63.1	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.105	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.46	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	3.4	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.65	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	2700	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	117	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	116	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	117	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	37.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	36	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	36.7	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	42.6	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	41.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	41.9	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	40	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	39.3	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	39.7	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.15	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	152	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	35.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	3.02	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	1.12	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	7.29	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	4.62	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	2.11	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	2.59	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.107	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	1.31	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	4.66	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	1.13	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	3.39	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	63.7	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	193	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	369	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	89.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	37.3	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	36.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	24400	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	1470	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	8.02	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	39.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	71.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	446	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Clay	25.1	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	2.9	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	1.23	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	19.6	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	1.84	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Silt	30.2	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	3.84	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	7.08	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Aluminum	11000	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Antimony	0.835	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Arsenic	27.3	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Barium	156	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Beryllium	0.739	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Cadmium	0.907	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Calcium	14500	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Chromium	51.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Cobalt	6.1	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Copper	45	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Iron	16000	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Lead	192	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Magnesium	3010	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Manganese	472	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Mercury	1.89	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Nickel	14.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Potassium	1950	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Sodium	2140	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Thallium	12.6	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Vanadium	24	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Metals	Zinc	331	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Acenaphthene	290	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Fluorene	520	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Naphthalene	95	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PAH	Phenanthrene	1400	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1016	26	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1221	180	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1232	55	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1242	75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1248	65	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1254	47.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1260	37.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1262	19	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1268	20	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL	525	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclrDL/2	525	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Pesticides	Carbazole	3.25	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Phenols	PenClPhenol	50	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	4.14	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	PhysChem	Solids	57.7	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	124TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	12DiClBenzene	2.7	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	13DiClBenzene	28	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	14DiClBenzene	4.7	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	bs2EtHxPhthalate	140	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	HxClBenzene	3	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	266	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	266	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	266	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	81.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	81.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	81.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	97	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	97	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	97	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	87.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	87.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	87.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Volatiles	123TriClBenzene	0.165	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	243.84	304.8	cm	Soil	Volatiles	Chloroform	0.095	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	95.1	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	31.8	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	2.65	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	0.279	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	5.03	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	3.98	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	1.48	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	1.7	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.073	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	0.828	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	3.12	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	0.458	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	2.41	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	49.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	156	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	227	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	86.5	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	26.5	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	31.4	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	3480	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	1420	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	4.11	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	32.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	54	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	354	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Clay	44.7	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	0.85	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	1.29	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	0.02	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	0.74	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Silt	48	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	0.56	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	6.08	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Aluminum	11400	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Antimony	0.142	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Arsenic	6.54	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Barium	122	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Beryllium	0.931	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Cadmium	1.09	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Calcium	6720	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Chromium	93	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Cobalt	4.5	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Copper	63.2	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Iron	9680	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Lead	141	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Magnesium	2970	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Manganese	88.2	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Mercury	1.87	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Nickel	10.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Potassium	1900	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Selenium	0.7	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Sodium	3110	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Thallium	5.3	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Vanadium	21.6	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Metals	Zinc	150	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Acenaphthene	110	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Fluorene	180	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Naphthalene	21.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PAH	Phenanthrene	290	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1016	43	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1221	120	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1232	100	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1242	65	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1248	32.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1254	22.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1260	52	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1262	13.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1268	6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL	857	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL0	52	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclrDL/2	454	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	2346TetrClPhenol	8.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	245TriClPhenol	7.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	246TriClPhenol	7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	1.62	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	PhysChem	Solids	62.9	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	124TriClBenzene	0.105	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	12DiClBenzene	0.53	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	13DiClBenzene	3	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	14DiClBenzene	0.59	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	bs2EtHxPhthalate	17.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	211	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	211	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	211	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	61.2	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	60.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	61	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	70.6	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	70.4	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	70.5	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	68	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	67.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	67.9	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Volatiles	123TriClBenzene	0.15	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	304.8	365.76	cm	Soil	Volatiles	Chloroform	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	131	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	28.3	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	2.35	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	0.661	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	7.05	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	3.58	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	1.97	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.14	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	1.02	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	4.43	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	0.487	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	3.19	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	65.3	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	187	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	297	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	73.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	32.7	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	32	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	33700	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	1170	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	4.74	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	33.3	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	71.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	431	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Clay	44.7	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	1.91	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	2.63	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	4.93	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	1.79	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Silt	42.9	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	2.64	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	7.05	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Aluminum	12300	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Antimony	0.269	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Arsenic	6.01	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Barium	155	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Beryllium	1.04	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Cadmium	1.16	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Calcium	14900	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Chromium	40.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Cobalt	6.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Copper	49	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Iron	17200	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Lead	254	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Magnesium	4390	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Manganese	245	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Mercury	2.3	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Nickel	19.3	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Potassium	2660	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Selenium	0.7	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Sodium	4200	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Thallium	5.6	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Vanadium	24.3	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Zinc	303	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Acenaphthene	220	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Fluorene	1300	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Naphthalene	170	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Phenanthrene	2200	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1016	70	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1221	160	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1232	55	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1242	75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1248	60	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1254	80	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1260	44.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1262	18	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1268	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL	568	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclrDL/2	568	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Pesticides	Carbazole	3.25	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	24DiClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	PenClPhenol	50	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	2.49	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Solids	58.4	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	124TriClBenzene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	12DiClBenzene	47	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	13DiClBenzene	140	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	14DiClBenzene	29	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	bs2EtHxPhthalate	70	3	DryWt	ug/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	HxClBenzene	3	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	262	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	262	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	262	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	82.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	82.7	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	82.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	99.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	99.7	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	99.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	87.9	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	87.8	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	87.9	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Volatiles	123TriClBenzene	0.8	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	365.76	426.72	cm	Soil	Volatiles	Chloroform	9.8	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepDioxin	102	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepFuran	51.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234789HepFuran	4.19	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexDioxin	0.937	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexFuran	9.3	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexDioxin	5.43	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexFuran	2.75	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexDioxin	3.68	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexFuran	0.11	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenDioxin	0.64	3	DryWt	ng/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenFuran	5.47	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	234678HexFuran	1.14	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	23478PenFuran	4.04	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetDioxin	87.2	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetFuran	269	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzDioxin	255	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzFuran	110	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzDioxin	48.3	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzFuran	49.9	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzDioxin	1740	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzFuran	2730	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzDioxin	4.1	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzFuran	50.9	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzDioxin	98.6	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzFuran	626	3	DryWt	ng/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Clay	52.6	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	CoarseSand	0.85	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Fine_Sand	0.32	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Gravel	1.06	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Med. Sand	1.78	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Silt	34.4	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	VCoarseSand	0.39	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	VeryFineSand	6.73	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Aluminum	14000	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Antimony	0.272	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Arsenic	6.35	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Barium	200	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Beryllium	1.04	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Cadmium	1.17	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Calcium	14100	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Chromium	45.6	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Cobalt	7.8	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Copper	57.6	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Iron	16900	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Lead	352	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Magnesium	5120	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Manganese	189	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Mercury	2.81	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Nickel	21.5	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Potassium	3130	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Selenium	0.8	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Sodium	4660	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Thallium	3.9	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Vanadium	26.7	3	DryWt	mg/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Zinc	319	3	DryWt	mg/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Acenaphthene	190	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Fluorene	110	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Naphthalene	54	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Phenanthrene	140	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1016	80	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1221	235	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1232	60	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1242	115	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1248	85	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1254	70	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1260	43.5	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1262	23	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1268	7	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL	718	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclrDL/2	718	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	2346TetrClPhenol	34	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	245TriClPhenol	30	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	246TriClPhenol	28	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	24DiClPhenol	2	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	PenClPhenol	400	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PhysChem	Carbon_org	2.33	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	PhysChem	Solids	55.8	3	WetWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	124TriClBenzene	3.3	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	12DiClBenzene	11	3	DryWt	ug/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	13DiClBenzene	44	3	DryWt	ug/kg	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	14DiClBenzene	0.33	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	UJ
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	Phenol	4	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL	365	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL0	364	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL/2	364	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL	107	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL0	106	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL/2	107	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL	122	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL0	121	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL/2	121	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL	119	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL0	119	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL/2	119	3	DryWt	ng/kg	J
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Volatiles	123TriClBenzene	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	426.72	579.12	cm	Soil	Volatiles	Chloroform	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	Clay	4.22	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	CoarseSand	0.097	2	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	Fine_Sand	65.8	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	Med. Sand	0.92	2	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	Silt	4.91	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	VCoarseSand	0.05	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	GrainSize	VeryFineSand	24.6	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	PhysChem	Carbon_org	0.071	3	DryWt	percent	
RI_Soil	SJSB004	SJSB004	3215996.246	13856890.3	2278	3/13/2011	609.6	670.56	cm	Soil	PhysChem	Solids	80	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	57.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	4.51	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.358	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.188	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	0.692	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	1.15	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	0.298	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	1.39	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0396	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.0945	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.091	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.0855	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.18	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.376	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	2.48	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	179	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	11.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	14.6	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	4.22	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	7080	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	27.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	0.279	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	2.58	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0312	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	3.81	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Clay	4.42	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	7.14	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	6.51	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Gravel	35.8	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	6.48	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Silt	16.4	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	8.46	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	7.49	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Aluminum	2810	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Antimony	0.432	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Arsenic	5.28	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Barium	78.4	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Beryllium	0.203	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cadmium	0.19	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Calcium	249000	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Chromium	12.4	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cobalt	2.8	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Copper	74.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Iron	7940	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Lead	28.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Magnesium	7810	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Manganese	141	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Mercury	0.037	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Nickel	6.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Potassium	398	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Sodium	191	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Thallium	7.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Vanadium	9.2	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Metals	Zinc	474	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PAH	Acenaphthene	51	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PAH	Fluorene	46	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PAH	Naphthalene	9.6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PAH	Phenanthrene	450	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	8.8	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	25.6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	8.8	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	17.2	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Pesticides	Carbazole	48	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	2.3	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Solids	86.8	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.044	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.0495	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	110	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	4.73	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	3.73	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	4.23	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	2.32	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	1.74	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	4.42	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	3.41	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	3.91	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	1.61	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	0.691	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	1.15	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	95.7	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	4.78	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.475	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.534	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.967	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	1.29	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.398	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.7	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0372	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.283	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.31	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.118	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.235	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	1.52	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	4.8	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	300	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	12.3	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	20.7	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	5.35	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	18300	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	28.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	1.66	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	1.96	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	1.72	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	7.67	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Clay	15.2	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	4.39	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	10.1	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	17.7	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	6.58	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Silt	27	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	4.69	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	11.4	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Aluminum	4510	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.132	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Arsenic	2.42	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Barium	95.1	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.318	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.121	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Calcium	90800	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Chromium	17.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cobalt	2.8	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Copper	38.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Iron	7450	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Lead	20.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Magnesium	6430	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Manganese	207	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.022	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Nickel	4.9	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Potassium	359	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Sodium	230	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Thallium	4.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Vanadium	16.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Zinc	200	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	36	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Fluorene	36	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	29	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	350	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	8.1	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	24.9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclor4DL0	8.1	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	16.5	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	40	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	50	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	1.32	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Solids	83.2	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.046	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	150	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	3	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	9.23	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	9.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	9.21	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	4.62	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	4.59	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	4.61	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	9.39	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	9.36	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	9.38	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	2.79	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	2.76	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	2.78	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	21.9	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	3.01	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.128	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.222	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	0.731	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	0.294	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	0.135	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	0.738	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0396	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.0545	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	0.277	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	0.15	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	0.277	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	2.13	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	5.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	61.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	7.24	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	5.85	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	3.76	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	954	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	13.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0988	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	2.16	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	2.13	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	8.78	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	Clay	3.99	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	4.93	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	8.79	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	38	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	5.42	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	Silt	15.9	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	5.66	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	13.9	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Aluminum	17900	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Antimony	0.234	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Arsenic	4.09	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Barium	1430	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.579	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.275	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Calcium	199000	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Chromium	62.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Cobalt	4.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Copper	40.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Iron	11000	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Lead	15.9	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Magnesium	12300	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Manganese	758	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.0175	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Nickel	12	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Potassium	627	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Sodium	1880	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Thallium	6.9	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Vanadium	54.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Metals	Zinc	97.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	3.1	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	5.5	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	23.3	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL0	8.6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	15.9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	1.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	1.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	20	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	1.64	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	PhysChem	Solids	85.3	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.045	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	3	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	8.32	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	8.14	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	8.23	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	2.89	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	2.98	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	3.71	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	3.47	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	3.59	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	3.17	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	2.99	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	3.08	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	89	2	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	11.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	1.05	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.631	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	3.56	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	2.21	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	1.99	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.033	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.66	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	1.98	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.224	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	1.44	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	19.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	50.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	240	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	29.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	27	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	13.3	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	6220	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	153	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	3.29	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	11.5	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	22	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	85	2	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	Clay	16.8	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	4.51	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	13.7	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	17.9	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	6.64	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	Silt	25.2	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	3.64	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	17.9	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Aluminum	5920	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.141	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Arsenic	2.12	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Barium	134	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.481	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.234	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Calcium	16200	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Chromium	53.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Cobalt	3.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Copper	48.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Iron	14600	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Lead	55.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Magnesium	2300	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Manganese	641	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.108	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Nickel	10.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Potassium	564	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.45	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Sodium	488	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Thallium	3.9	3	DryWt	mg/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Vanadium	23.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Metals	Zinc	197	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	46	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PAH	Fluorene	56	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	94	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	465	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	16	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	14.5	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	45.8	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL0	30	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	37.9	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	49.5	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	50	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	2.06	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	PhysChem	Solids	74.1	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.049	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	130	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	3	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	73.5	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	73.5	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	73.5	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	25	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	24.9	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	24.9	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	29.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	29.3	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	29.3	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	26.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	26.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	26.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.125	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	58.8	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	3.12	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	0.131	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	0.171	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	0.842	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	0.903	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	0.365	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	1.15	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.0412	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	0.28	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	0.198	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	0.0895	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	0.348	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	4.12	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	11.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	153	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	7.11	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	12.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	2.61	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	9270	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	46.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	1.04	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	2.51	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	4.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	17.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	Clay	29	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	1.78	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	13.5	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	1.5	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	2.53	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	Silt	25.3	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	2.05	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	19.9	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Aluminum	5430	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Antimony	0.063	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Arsenic	1.24	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Barium	105	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Beryllium	0.307	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Cadmium	0.064	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Calcium	8920	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Chromium	9.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Cobalt	2.2	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Copper	13	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Iron	8580	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Lead	15.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Magnesium	1420	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Manganese	248	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Mercury	0.034	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Nickel	4.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Potassium	476	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Sodium	612	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Thallium	1.05	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Vanadium	17.1	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Metals	Zinc	55.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PAH	Acenaphthene	12	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PAH	Fluorene	15	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PAH	Naphthalene	14	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PAH	Phenanthrene	130	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1254	2.8	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1260	3.5	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL	21	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL0	6.3	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclrDL/2	13.6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Pesticides	Carbazole	14	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	0.494	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	PhysChem	Solids	81.2	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	12DiClBenzene	0.0475	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	bs2EtHxPhthalate	16	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	17.3	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	17.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	17.3	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	6.52	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	6.3	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	6.41	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	9.44	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	9.36	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	9.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	5.96	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	5.88	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	5.92	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	121.92	182.88	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	79.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	5.82	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	0.172	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	0.274	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	0.673	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	1.53	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	0.384	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	1.73	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.0284	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	0.42	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	0.212	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	0.137	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	0.09	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	0.282	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	1.75	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	192	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	13.5	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	17.7	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	6.23	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	13000	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	18.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	1.35	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	3.61	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	0.543	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	3.73	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	Clay	15.8	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	1.31	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	16.4	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	2.9	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	2.73	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	Silt	31.2	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	0.93	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	20.5	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Aluminum	8410	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Antimony	0.019	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Arsenic	1.98	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Barium	40.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.22	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Cadmium	0.082	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Calcium	14600	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Chromium	6.66	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Cobalt	1.6	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Copper	4.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Iron	9870	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Lead	13.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Magnesium	970	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Manganese	39.2	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.039	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Nickel	2.6	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Potassium	906	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.6	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Sodium	710	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Thallium	0.9	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Vanadium	24.5	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Metals	Zinc	24.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	3.9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PAH	Fluorene	5.2	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	3.7	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	25	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	60	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	26.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	53	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	179	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	113	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	146	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	4.6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	0.595	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	PhysChem	Solids	73.9	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	23	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	4.73	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	3.92	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	4.33	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	3.06	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	2.1	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	2.58	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	6.5	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	5.79	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	6.14	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	1.57	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	0.827	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	1.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.13	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	40.7	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	6.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	0.324	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	0.338	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	0.859	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	0.216	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	0.997	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.0141	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	0.0565	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	0.454	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	0.525	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	0.423	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	1.81	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	5.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	90.8	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	14.5	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	10.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	6.64	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	3730	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	19.8	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	0.416	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	4.81	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	2.25	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	10.4	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	Clay	22.5	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	2.69	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	8.72	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	4.49	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	3.2	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	Silt	31.3	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	2.82	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	20	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Aluminum	7160	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Antimony	0.067	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Arsenic	3.49	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Barium	64.1	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Beryllium	0.319	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Cadmium	0.135	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Calcium	68300	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Chromium	20	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Cobalt	2.5	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Copper	14	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Iron	9650	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Lead	24.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Magnesium	1900	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Manganese	138	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Mercury	0.049	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Nickel	5.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Potassium	1060	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Selenium	0.9	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Sodium	851	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Thallium	12.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Vanadium	18.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Metals	Zinc	77.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PAH	Acenaphthene	5.9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PAH	Fluorene	6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PAH	Naphthalene	9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PAH	Phenanthrene	47	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1016	36.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1221	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1232	65	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1242	46	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1248	25.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1254	27	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1260	58	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL	482	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclorDL0	58	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PCBs	TotPCBaroclrDL/2	270	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Pesticides	Carbazole	5.7	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Phenols	2346TetrClPhenol	1.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Phenols	245TriClPhenol	1.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Phenols	PenClPhenol	20	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	0.84	2	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	PhysChem	Solids	68.1	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	124TriClBenzene	0.095	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	13DiClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	14DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	bs2EtHxPhthalate	63	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	SemiVolati	Phenol	29	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	8.58	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	8.42	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	8.5	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	3.28	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	3.12	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	3.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	4.62	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	4.46	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	4.54	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	3.06	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	2.96	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	3.01	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Volatiles	123TriClBenzene	0.14	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	243.84	304.8	cm	Soil	Volatiles	Chloroform	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	274	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	42.5	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	2.92	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	1.42	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	7.21	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	9.68	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	6.13	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.0214	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	2.39	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	3.96	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	1.31	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	34.8	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	94.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	601	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	148	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	64.6	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	56.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	8550	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	283	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	19.5	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	41.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	44.5	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	185	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	Clay	15.2	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	3.83	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	9.58	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	16.4	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	3.65	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	Silt	26.4	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	3.87	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	12.1	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Aluminum	8870	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Antimony	0.422	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Arsenic	3.96	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Barium	211	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Beryllium	0.343	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Cadmium	0.966	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Calcium	122000	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Chromium	54.7	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Cobalt	4.2	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Copper	43.9	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Iron	26700	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Lead	163	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Magnesium	3050	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Manganese	659	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Mercury	1.11	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Nickel	18.4	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Potassium	1460	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Sodium	1030	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Thallium	6.1	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Vanadium	21.9	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Metals	Zinc	379	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PAH	Acenaphthene	190	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PAH	Fluorene	350	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PAH	Naphthalene	55	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PAH	Phenanthrene	1100	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1016	75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1221	44	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1232	110	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1242	110	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1248	60	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1254	55	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1260	120	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL	1030	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclorDL0	120	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PCBs	TotPCBaroclrDL/2	576	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Phenols	2346TetrClPhenol	8.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Phenols	245TriClPhenol	7.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Phenols	246TriClPhenol	7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Phenols	24DiClPhenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Phenols	PenClPhenol	100	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	3.62	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	PhysChem	Solids	58.4	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	124TriClBenzene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	12DiClBenzene	3.8	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	13DiClBenzene	18	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	14DiClBenzene	3.5	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	bs2EtHxPhthalate	880	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	SemiVolati	Phenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	139	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	138	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	138	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	47.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	47.1	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	47.3	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	56.5	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	56.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	56.4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	50.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	49.9	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	50	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Volatiles	123TriClBenzene	0.8	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	304.8	365.76	cm	Soil	Volatiles	Chloroform	0.445	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	609	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	144	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	9.85	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	2.66	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	19.9	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	19.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	6.2	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	8.43	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.193	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	3.43	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	11.3	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	3.8	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	8.34	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	149	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	442	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	1230	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	452	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	124	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	171	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	8870	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	3010	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	25.9	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	131	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	168	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	961	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	Clay	30.3	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	3.39	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	2.61	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	12	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	2.71	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	Silt	24.7	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	4.72	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	12.4	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Aluminum	8800	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Antimony	0.234	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Arsenic	6.25	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Barium	225	3	DryWt	mg/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Beryllium	0.625	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Cadmium	1.08	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Calcium	39400	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Chromium	71.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Cobalt	5.8	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Copper	43.3	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Iron	25800	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Lead	271	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Magnesium	3160	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Manganese	249	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Mercury	2.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Nickel	15.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Potassium	2000	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Selenium	0.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Sodium	1910	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Thallium	4.1	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Vanadium	20.8	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Metals	Zinc	1870	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PAH	Acenaphthene	270	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PAH	Fluorene	500	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PAH	Naphthalene	95	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PAH	Phenanthrene	1500	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1016	115	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1221	100	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1232	265	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1242	190	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1248	55	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1254	85	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1260	55	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1262	26.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1268	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL	897	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclrDL/2	897	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Phenols	2346TetrClPhenol	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Phenols	245TriClPhenol	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Phenols	246TriClPhenol	3.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Phenols	24DiClPhenol	2.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Phenols	PenClPhenol	100	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	2.54	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	PhysChem	Solids	50.9	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	124TriClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	12DiClBenzene	94	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	13DiClBenzene	18	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	14DiClBenzene	24	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	bs2EtHxPhthalate	350	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	SemiVolati	Phenol	5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	611	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	611	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	611	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	187	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	187	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	187	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	217	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	217	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	217	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	206	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	206	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	206	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Volatiles	123TriClBenzene	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	365.76	426.72	cm	Soil	Volatiles	Chloroform	8	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	1234678HepDioxin	254	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	1234678HepFuran	116	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	1234789HepFuran	9.74	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	123478HexDioxin	2.14	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	123478HexFuran	22.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	123678HexDioxin	12.8	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	123678HexFuran	6.15	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	123789HexDioxin	7.38	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	123789HexFuran	0.172	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	12378PenDioxin	3.28	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	12378PenFuran	13.1	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	234678HexFuran	3.09	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	23478PenFuran	9.67	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	2378TetDioxin	203	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	2378TetFuran	609	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	HpClDiBzDioxin	608	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	HpClDiBzFuran	263	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	HxClDiBzDioxin	110	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	HxClDiBzFuran	129	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	OctClDiBzDioxin	4050	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	OctClDiBzFuran	11300	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	PenClDiBzDioxin	27.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	PenClDiBzFuran	122	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	TetClDiBzDioxin	228	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	DioxinFura	TetClDiBzFuran	1330	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	Clay	62.7	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	CoarseSand	0.35	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	Fine_Sand	0.7	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	Gravel	0.78	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	Med. Sand	0.39	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	Silt	28.3	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	VCoarseSand	0.35	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	GrainSize	VeryFineSand	2.06	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Aluminum	10600	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Antimony	0.109	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Arsenic	5.83	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Barium	139	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Beryllium	0.989	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Cadmium	0.968	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Calcium	12900	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Chromium	35	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Cobalt	7.7	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Copper	41	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Iron	15700	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Lead	289	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Magnesium	4860	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Manganese	183	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Mercury	2.08	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Nickel	20.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Potassium	3000	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Selenium	0.8	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Silver	0.2	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Sodium	4610	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Thallium	6.6	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Vanadium	23.5	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Metals	Zinc	225	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PAH	Acenaphthene	190	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PAH	Fluorene	120	3	DryWt	ug/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PAH	Naphthalene	31	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PAH	Phenanthrene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1016	140	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1221	105	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1232	180	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1242	115	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1248	43	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1254	65	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1260	30.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1262	17.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	Aroclor 1268	25	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	TotPCBaroclorDL	721	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PCBs	TotPCBaroclrDL/2	721	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Phenols	2346TetrClPhenol	8.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Phenols	245TriClPhenol	7.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Phenols	246TriClPhenol	7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PhysChem	Carbon_org	1.77	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	PhysChem	Solids	55.7	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	124TriClBenzene	18	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	12DiClBenzene	6	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	13DiClBenzene	150	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	14DiClBenzene	16	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	bs2EtHxPhthalate	90	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfBrdDL	833	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfBrdDL0	833	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfBrdDL/2	833	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfFshDL	250	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfFshDL0	250	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfFshDL/2	250	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfMamDL	284	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfMamDL0	284	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfMamDL/2	284	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfTxDL	276	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfTxDL0	276	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	TEQ	TEQdfTxDL/2	276	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Volatiles	123TriClBenzene	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/11/2011	426.72	487.68	cm	Soil	Volatiles	Chloroform	0.43	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	1234678HepDioxin	7.66	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	1234678HepFuran	1.87	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	1234789HepFuran	0.0735	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	123478HexDioxin	0.0237	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	123478HexFuran	0.474	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	123678HexDioxin	0.0975	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	123678HexFuran	0.166	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	123789HexDioxin	0.317	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	123789HexFuran	0.0293	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	12378PenDioxin	0.0825	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	12378PenFuran	0.285	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	234678HexFuran	0.0424	3	DryWt	ng/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	23478PenFuran	0.258	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	2378TetDioxin	4.13	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	2378TetFuran	12.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	HpClDiBzDioxin	22.2	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	HpClDiBzFuran	5.09	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	HxClDiBzDioxin	4	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	HxClDiBzFuran	1.91	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	OctClDiBzDioxin	143	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	OctClDiBzFuran	39.7	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0825	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	PenClDiBzFuran	0.711	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	TetClDiBzDioxin	4.28	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	DioxinFura	TetClDiBzFuran	24.6	3	DryWt	ng/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	Clay	5.82	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	CoarseSand	1.78	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	Fine_Sand	46.7	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	Gravel	0.26	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	Med. Sand	30.3	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	Silt	6.57	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	VCoarseSand	0.52	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	GrainSize	VeryFineSand	7.99	3	DryWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Aluminum	1710	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Antimony	0.005	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Arsenic	0.54	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Barium	7	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Beryllium	0.117	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Cadmium	0.0105	3	DryWt	mg/kg	UJ
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Calcium	1120	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Chromium	1.46	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Cobalt	1.5	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Copper	1.3	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Iron	1930	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Lead	5.7	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Magnesium	598	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Manganese	21.9	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Mercury	0.023	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Nickel	1.4	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Potassium	299	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Sodium	628	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Thallium	0.85	3	DryWt	mg/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Vanadium	2.8	3	DryWt	mg/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Metals	Zinc	5.5	3	DryWt	mg/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PAH	Acenaphthene	11	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PAH	Fluorene	18	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PAH	Phenanthrene	61	3	DryWt	ug/kg	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1221	13.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1232	5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1242	1.65	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1248	1.2	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	TotPCBaroclorDL	26.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PCBs	TotPCBaroclrDL/2	26.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PhysChem	Carbon_org	0.132	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	PhysChem	Solids	81.3	3	WetWt	percent	
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	124TriClBenzene	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	12DiClBenzene	2.9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	13DiClBenzene	7.9	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	14DiClBenzene	0.13	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	bs2EtHxPhthalate	48	3	DryWt	ug/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfBrdDL	16.9	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfBrdDL0	16.8	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfBrdDL/2	16.8	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfFshDL	5.12	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfFshDL0	5.08	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfFshDL/2	5.1	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfMamDL	5.8	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfMamDL0	5.76	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfMamDL/2	5.78	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfTxDL	5.67	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfTxDL0	5.63	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	TEQ	TEQdfTxDL/2	5.65	3	DryWt	ng/kg	J
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Volatiles	123TriClBenzene	0.29	3	DryWt	ug/kg	U
RI_Soil	SJSB005	SJSB005	3216146.798	13856685.61	2278	3/14/2011	853.44	975.36	cm	Soil	Volatiles	Chloroform	0.17	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	133	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	22.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	1.89	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.874	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	6.73	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	4.83	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	1.76	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	3.22	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.181	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.859	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	2.82	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	1.02	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	1.71	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	13.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	44	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	328	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	60.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	44.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	28.5	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	2010	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	105	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	5.11	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	16.4	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	16.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	64.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Clay	25.1	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	1.56	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	14.1	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Gravel	1.12	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	4.63	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Silt	36.9	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	0.66	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	16.3	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Aluminum	6520	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Antimony	0.482	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Arsenic	2.42	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Barium	128	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Beryllium	0.516	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cadmium	0.76	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Calcium	16200	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Chromium	13.2	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cobalt	6.05	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Copper	34.8	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Iron	26400	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Lead	41.4	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Magnesium	3220	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Manganese	347	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Mercury	0.14	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Nickel	14.8	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Potassium	1580	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Sodium	103	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Thallium	6.4	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Vanadium	17.2	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Metals	Zinc	234	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PAH	Acenaphthene	10	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PAH	Fluorene	7.9	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PAH	Naphthalene	6.8	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PAH	Phenanthrene	93	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	66	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	46	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	127	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	112	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	119	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Pesticides	Carbazole	12	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	2.25	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Solids	87	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.043	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	56	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	2.4	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	62.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	62.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	62.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	19.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	19.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	19.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	23.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	23.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	23.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	21.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	21.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	21.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	125	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	22.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	2.15	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.775	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	10.6	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	4.52	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	2.32	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	3.06	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.18	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.89	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	5.27	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.933	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	2.52	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	25.4	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	73.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	299	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	64.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	40.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	23.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	1700	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	111	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	4.16	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	19.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	29.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	100	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Clay	30.2	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	4.52	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	15	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	3.5	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	4.92	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Silt	28.1	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	1.4	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	12.7	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Aluminum	9140	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.456	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Arsenic	2.54	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Barium	102	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.584	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.394	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Calcium	21800	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Chromium	20.9	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cobalt	6.5	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Copper	24.1	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Iron	14800	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Lead	33.7	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Magnesium	4470	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Manganese	308	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.156	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Nickel	15.5	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Potassium	2010	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Silver	0.25	3	DryWt	mg/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Sodium	216	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Thallium	4.1	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Vanadium	21.4	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Zinc	112	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	3.1	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	9.8	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	220	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	200	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	435	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	420	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	427	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.682	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Solids	84.8	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.045	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	9.4	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	2.5	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	105	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	105	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	105	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	33.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	33.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	33.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	38.8	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	38.8	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	38.8	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	36.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	36.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	36.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	86	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	13.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	1.24	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.547	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	3.93	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	3.29	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	1	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	1.81	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0386	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.462	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	1.49	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	0.426	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	1.12	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	8.72	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	29.4	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	283	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	36.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	35.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	17.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	1060	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	74.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	3.1	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	13	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	11.2	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	58.2	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Clay	31.1	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	5.92	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	11.2	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	4.36	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	7.57	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	Silt	25.2	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	1.48	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	15.1	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Aluminum	9690	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Antimony	0.663	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Arsenic	3.22	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Barium	168	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.714	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.441	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Calcium	21000	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Chromium	12.5	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Cobalt	8.1	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Copper	25.3	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Iron	12900	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Lead	32	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Magnesium	4090	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Manganese	353	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.101	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Nickel	16.2	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Potassium	1900	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Sodium	259	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Thallium	1	3	DryWt	mg/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Vanadium	19	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Metals	Zinc	111	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Acenaphthene	3.4	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Fluorene	3.5	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Naphthalene	4.4	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PAH	Phenanthrene	33	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	41	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	57.8	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL0	41	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	49.4	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Pesticides	Carbazole	3.6	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	0.445	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	PhysChem	Solids	83.2	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.0455	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	41	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	41	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	41	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	12.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	12.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	12.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	15	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	14.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	15	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	13.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	13.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	13.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	114	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	20.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	1.86	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.292	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	6.75	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	4.07	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	1.55	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	2.02	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.0999	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.787	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	3.4	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.609	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	2.24	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	43	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	114	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	462	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	61.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	36.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	24.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	1340	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	104	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	3.15	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	16.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	47.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	180	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Clay	29.7	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	6.89	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	11.8	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	4.48	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	6.04	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Silt	26.9	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	2.4	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	10.6	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Aluminum	9630	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.894	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Arsenic	3.37	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Barium	294	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.664	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.435	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Calcium	19500	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Chromium	14.2	3	DryWt	mg/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Cobalt	6.3	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Copper	30.3	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Iron	13100	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Lead	56	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Magnesium	4210	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Manganese	320	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.16	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Nickel	14.6	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Potassium	1780	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Silver	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Sodium	410	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Thallium	2.5	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Vanadium	17.9	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Metals	Zinc	149	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	6.8	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	28	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	12	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	16	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	17	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	18	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	44.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	32	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	16.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	168	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclor9DL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	168	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	6.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	100	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	0.835	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Solids	80.4	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.0465	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	6	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	162	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	162	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	162	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	52.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	52.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	52.4	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	59.3	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	59.3	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	59.3	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	57.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	57.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	57.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	41.4	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	8.47	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	0.842	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	0.123	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	3.26	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	1.46	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	0.394	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.0394	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	0.164	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	1.4	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	0.532	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	1.1	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	15.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	37.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	97.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	24.4	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	13.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	10.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	656	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	47.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	1.43	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	6.37	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	17.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	61.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Clay	37.4	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	4.78	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	9.56	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	2.22	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	5.89	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Silt	25.5	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	1.13	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	10.9	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Aluminum	9170	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Antimony	0.546	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Arsenic	5.87	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Barium	238	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Beryllium	0.648	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Cadmium	1.29	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Calcium	24300	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Chromium	21.3	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Cobalt	5.5	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Copper	23.8	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Iron	12900	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Lead	32.5	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Magnesium	4420	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Manganese	225	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Mercury	0.201	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Nickel	13.5	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Potassium	1940	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Selenium	0.6	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Silver	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Sodium	479	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Thallium	2.6	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Vanadium	18.9	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Metals	Zinc	115	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Acenaphthene	6.8	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Fluorene	6.2	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Naphthalene	6.9	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PAH	Phenanthrene	57	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1242	45	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1254	56	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL	116	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL0	101	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclrDL/2	108	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Pesticides	Carbazole	9.3	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	0.94	2	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	PhysChem	Solids	79.8	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	12DiClBenzene	0.0475	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	bs2EtHxPhthalate	20	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	55.3	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	54.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	55.1	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	19.4	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	18.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	19.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	21.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	21.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	21.5	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	21	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	20.8	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	20.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	121.92	182.88	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	220	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	79.4	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	9.53	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	1.05	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	64.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	20	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	4.19	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	1.13	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	3.67	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	34.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	6.78	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	24	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	387	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	992	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	729	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	194	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	65.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	127	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	3270	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	1420	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	7.43	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	115	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	416	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	1470	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Clay	26.5	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	2.62	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	13.5	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	6.19	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	3.87	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Silt	28.7	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	2.87	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	13.4	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Aluminum	10200	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Antimony	0.304	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Arsenic	3.2	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Barium	154	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.726	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Cadmium	1.04	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Calcium	30100	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Chromium	280	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Cobalt	5.4	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Copper	39.1	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Iron	11400	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Lead	97.3	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Magnesium	3690	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Manganese	252	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.719	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Nickel	13.9	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Potassium	2560	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Silver	0.9	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Sodium	726	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Thallium	6.8	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Vanadium	23.3	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Metals	Zinc	161	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	5.1	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Fluorene	7.3	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	9	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	47	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	18	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	40.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	27.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	27.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	30.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	37	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	110	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	476	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	110	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	293	3	DryWt	ug/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	6.7	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	1.37	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Solids	64	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	0.075	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	9.8	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	1420	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	1420	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	1420	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	465	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	465	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	465	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	513	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	513	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	513	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	512	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	512	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	512	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.15	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	14.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	5.98	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	1.57	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	0.024	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	15	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	0.405	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	3.44	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	0.299	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.106	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	0.428	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	6.37	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	0.885	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	4.34	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	50.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	126	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	50.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	13.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	4.83	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	23.6	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	260	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	25.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	0.997	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	18.5	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	55.8	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	254	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Clay	8.38	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	1.11	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	38.2	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	0.13	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	6.33	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Silt	12.2	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	0.4	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	30.8	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Aluminum	2410	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Antimony	0.011	3	DryWt	mg/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Arsenic	1.03	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Barium	22.8	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Beryllium	0.153	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Cadmium	0.074	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Calcium	2080	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Chromium	2.84	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Cobalt	2	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Copper	2.7	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Iron	2610	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Lead	3	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Magnesium	576	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Manganese	35.7	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Mercury	0.024	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Nickel	2.4	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Potassium	598	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Selenium	0.1	1	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Sodium	332	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Thallium	0.85	3	DryWt	mg/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Vanadium	4.8	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Metals	Zinc	14.4	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PAH	Phenanthrene	2	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1260	6.6	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL	23.4	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclorDL0	6.6	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PCBs	TotPCBaroclrDL/2	15	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	0.131	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Solids	79.3	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	12DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	SemiVolati	Phenol	3.9	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	184	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	184	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	184	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	62.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	62.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	62.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	67.8	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	67.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	67.7	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	68.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	68.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	68.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	365.76	426.72	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepDioxin	4.94	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234678HepFuran	1.52	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	1234789HepFuran	0.282	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexDioxin	0.0594	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123478HexFuran	2.11	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexDioxin	0.172	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123678HexFuran	0.573	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexDioxin	0.085	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	123789HexFuran	0.0235	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenDioxin	0.147	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	12378PenFuran	0.97	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	234678HexFuran	0.055	3	DryWt	ng/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	23478PenFuran	0.632	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetDioxin	10.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	2378TetFuran	27.1	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzDioxin	16.9	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HpClDiBzFuran	2.84	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzDioxin	3.54	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	HxClDiBzFuran	3.17	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzDioxin	131	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	OctClDiBzFuran	6.42	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzDioxin	0.934	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	PenClDiBzFuran	1.6	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzDioxin	11.7	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	DioxinFura	TetClDiBzFuran	51.3	3	DryWt	ng/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Clay	17.9	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	CoarseSand	1.25	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Fine_Sand	25.8	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Gravel	0.32	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Med. Sand	3.97	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	Silt	27.2	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	VCoarseSand	0.71	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	GrainSize	VeryFineSand	23.4	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Aluminum	6300	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Antimony	0.0115	3	DryWt	mg/kg	UJ
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Arsenic	1.29	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Barium	79	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Beryllium	0.598	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Cadmium	0.042	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Calcium	1870	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Chromium	4.73	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Cobalt	2.6	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Copper	3.4	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Iron	5270	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Lead	6.4	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Magnesium	1970	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Manganese	61.9	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Mercury	0.019	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Nickel	4.1	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Potassium	1180	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Selenium	0.7	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Sodium	1610	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Thallium	1	3	DryWt	mg/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Vanadium	13.4	3	DryWt	mg/kg	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Metals	Zinc	9.1	3	DryWt	mg/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PAH	Phenanthrene	2.6	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1016	2.8	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1221	8	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1232	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1242	3.9	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1248	3.15	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1254	4.25	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1260	9.2	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL	68.6	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclorDL0	9.2	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PCBs	TotPCBaroclrDL/2	38.9	3	DryWt	ug/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Pesticides	Carbazole	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PhysChem	Carbon_org	0.435	3	DryWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	PhysChem	Solids	75.4	3	WetWt	percent	
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	124TriClBenzene	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	bs2EtHxPhthalate	35	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL	39	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL0	39	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfBrdDL/2	39	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL	12.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL0	12.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfFshDL/2	12.9	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL0	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfMamDL/2	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL0	14.1	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	TEQ	TEQdfTxDL/2	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Volatiles	123TriClBenzene	0.125	3	DryWt	ug/kg	U
RI_Soil	SJSB006	SJSB006	3215894.156	13856526.14	2278	3/13/2011	426.72	579.12	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	161	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	22.2	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	1.18	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	1.69	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	2.77	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	6.15	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	1.57	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	5.03	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0696	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.992	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.801	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	1.41	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	1.19	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.544	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	3.34	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	361	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	57.8	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	51	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	34	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	2000	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	74	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	7.22	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	21.2	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	1.44	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	13	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Clay	12.7	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	12.9	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	8.57	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Gravel	16	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	17.4	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Silt	18.7	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	7.15	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	6.93	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Aluminum	6290	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Antimony	1	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Arsenic	4.59	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Barium	268	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Beryllium	0.332	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cadmium	0.639	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Calcium	37900	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Chromium	70.3	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cobalt	11	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Copper	121	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Iron	58700	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Lead	113	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Magnesium	4100	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Manganese	2360	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Mercury	0.041	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Nickel	71.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Potassium	991	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Sodium	724	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Thallium	3.2	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Vanadium	20.6	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Metals	Zinc	4160	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PAH	Acenaphthene	11	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PAH	Fluorene	12	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PAH	Naphthalene	30	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PAH	Phenanthrene	140	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	25	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	9	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	9.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	74.6	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	25	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	49.8	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Pesticides	Carbazole	19	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	1.01	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Solids	82	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.047	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	2200	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	7.98	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	7.98	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	7.98	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	4.48	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	4.48	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	4.48	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	6.59	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	6.59	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	6.59	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	3.88	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	3.88	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	3.88	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.12	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	70.6	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	7.45	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.416	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.517	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.798	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	3.18	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.434	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.38	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0333	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.144	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.261	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.479	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.412	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.0735	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	0.96	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	142	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	20.5	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	21.9	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	10.9	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	805	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	25	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	1.71	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	6.16	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0238	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	3.35	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Clay	3.74	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	13.7	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	14.6	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	15.6	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	25.6	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Silt	7.94	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	6.3	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	5.53	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Aluminum	1820	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.745	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Arsenic	2.19	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Barium	125	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.102	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.435	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Calcium	16700	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Chromium	32.4	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cobalt	7.6	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Copper	110	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Iron	64300	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Lead	117	3	DryWt	mg/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Magnesium	1260	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Manganese	993	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.011	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Nickel	85.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Potassium	231	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Sodium	197	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Thallium	0.75	3	DryWt	mg/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Vanadium	11.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Zinc	2520	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	3.2	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Fluorene	2.5	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	50	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	40	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	19	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	6	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	54.6	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	19	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	36.8	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	5.8	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.407	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Solids	82.7	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.046	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	1600	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	2.44	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	2.22	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	1.42	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	0.975	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	1.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	2.38	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	1.94	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	2.16	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	1.29	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.994	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	1.14	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.115	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepDioxin	88.6	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234678HepFuran	9.37	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.627	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.184	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123478HexFuran	1.07	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexDioxin	2.9	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123678HexFuran	0.255	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexDioxin	1.57	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	123789HexFuran	0.115	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.356	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	12378PenFuran	0.188	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	234678HexFuran	0.916	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	23478PenFuran	0.66	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetDioxin	0.138	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	2378TetFuran	1.83	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	174	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	28.9	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	19.8	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	12	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	949	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	31.1	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	0.722	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	6.87	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0161	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	7.47	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Clay	4.2	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	CoarseSand	12.2	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Fine_Sand	12.1	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Gravel	30.7	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Med. Sand	20.9	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	Silt	11.4	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	VCoarseSand	6.97	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	GrainSize	VeryFineSand	7.21	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Aluminum	975	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Antimony	3.3	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Arsenic	5.42	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Barium	140	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Beryllium	0.143	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Cadmium	0.56	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Calcium	9600	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Chromium	64.8	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Cobalt	30.7	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Copper	651	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Iron	226000	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Lead	95.5	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Magnesium	1160	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Manganese	1870	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Mercury	0.022	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Nickel	596	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Potassium	142	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Silver	0.6	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Sodium	122	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Thallium	1.1	3	DryWt	mg/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Vanadium	17.3	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Metals	Zinc	1670	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Acenaphthene	14	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Fluorene	62	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Naphthalene	47	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PAH	Phenanthrene	510	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1016	55	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1221	11	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1232	60	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1242	65	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1248	35.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1254	52	3	DryWt	ug/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1260	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL	511	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclorDL0	52	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PCBs	TotPCBaroclrDL/2	282	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Pesticides	Carbazole	22	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PhysChem	Carbon_org	0.377	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	PhysChem	Solids	86	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	12DiClBenzene	0.043	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	14DiClBenzene	0.048	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	bs2EtHxPhthalate	1600	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL	3.91	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL0	3.53	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	3.72	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL	1.85	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL0	1.32	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfFshDL/2	1.58	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL	3.05	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL0	2.67	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfMamDL/2	2.86	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL	1.73	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL0	1.35	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	TEQ	TEQdfTxDL/2	1.54	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	30.48	60.96	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	1130	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	160	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	8.12	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	6.91	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	11	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	29.1	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	7.42	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	17	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.438	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	3.82	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	5.03	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	1.44	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	1.76	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	6.97	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	31.3	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	2600	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	548	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	270	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	156	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	11300	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	572	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	22.7	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	42.6	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	12.7	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	86.7	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Clay	13.9	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	6.7	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	13.2	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	13.8	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	15.5	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	Silt	27.4	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	4.55	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	10.2	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Aluminum	7760	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Antimony	0.575	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Arsenic	16	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Barium	102	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Beryllium	0.291	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Cadmium	0.546	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Calcium	108000	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Chromium	105	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Cobalt	10.9	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Copper	205	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Iron	131000	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Lead	87.8	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Magnesium	2370	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Manganese	1550	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Mercury	0.549	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Nickel	86.9	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Potassium	1650	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Silver	0.5	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Sodium	552	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Thallium	1.25	3	DryWt	mg/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Vanadium	31.3	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Metals	Zinc	675	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Acenaphthene	70	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Fluorene	55	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Naphthalene	115	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PAH	Phenanthrene	180	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1016	37	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1221	10	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1232	48	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1242	55	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1248	55	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1254	37	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1260	19	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1262	7	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	Aroclor 1268	3.85	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL	272	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PCBs	TotPCBaroclrDL/2	272	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Pesticides	Carbazole	65	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	2346TetrClPhenol	85	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	245TriClPhenol	75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	246TriClPhenol	70	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	24DiClPhenol	50	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Phenols	PenClPhenol	1000	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	2.64	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	PhysChem	Solids	67.2	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	124TriClBenzene	0.1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	12DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	13DiClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	14DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	bs2EtHxPhthalate	700	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	HxClBenzene	60	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	SemiVolati	Phenol	100	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	54.7	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	50.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	52.7	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	24.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	22.4	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	23.4	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	39.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	37.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	38.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	21.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	19.4	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	20.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Volatiles	123TriClBenzene	0.14	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	60.96	121.92	cm	Soil	Volatiles	Chloroform	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	1010	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	129	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	7.55	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	11.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	10.8	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	36.8	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	5.38	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	31.9	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.457	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	6.48	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	3.64	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	3.66	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	4.11	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	2.38	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	13.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	2880	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	446	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	439	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	158	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	8630	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	381	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	74.3	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	63.3	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	20.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	118	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Clay	14.6	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	6.01	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	8.14	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	14.2	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	8.84	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	Silt	25	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	4.92	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	11.1	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Aluminum	8510	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Antimony	0.807	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Arsenic	5.77	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Barium	159	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Beryllium	0.425	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Cadmium	1.16	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Calcium	61200	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Chromium	33.7	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Cobalt	7.4	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Copper	95.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Iron	42800	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Lead	198	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Magnesium	2350	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Manganese	802	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Mercury	0.114	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Nickel	39.2	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Potassium	1960	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Silver	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Sodium	648	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Thallium	2.5	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Vanadium	18.3	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Metals	Zinc	834	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Acenaphthene	13	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Fluorene	25	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Naphthalene	100	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PAH	Phenanthrene	150	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1016	48	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1221	46	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1232	38	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1242	80	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1248	60	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1254	42.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1260	14.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1262	7	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	Aroclor 1268	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL	342	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PCBs	TotPCBaroclrDL/2	342	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Pesticides	Carbazole	11	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	2346TetrClPhenol	1.7	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	245TriClPhenol	1.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Phenols	PenClPhenol	20	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	2.41	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	PhysChem	Solids	52.1	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	124TriClBenzene	0.125	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	12DiClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	13DiClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	14DiClBenzene	0.22	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	bs2EtHxPhthalate	1800	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	HxClBenzene	1.2	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	SemiVolati	Phenol	24	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	36.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	36.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	36.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	35.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	35.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	35.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	19.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	19.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	19.2	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Volatiles	123TriClBenzene	0.18	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	121.92	182.88	cm	Soil	Volatiles	Chloroform	0.105	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	284	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	21.1	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	1.89	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	1.75	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	2.98	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	7.9	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	1.65	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	6.11	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.177	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	1.67	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	1.26	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	1.32	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	1.63	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	0.51	3	DryWt	ng/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	5.07	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	624	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	69.7	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	73.8	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	30.1	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	16000	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	61	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	13.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	21.5	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	2.14	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	42.8	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Clay	12.3	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	9.6	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	12.5	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	13.1	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	16.8	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	Silt	26.1	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	5.52	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	12.9	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Aluminum	6540	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Antimony	1.35	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Arsenic	7.65	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Barium	120	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Beryllium	0.399	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Cadmium	1.52	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Calcium	70000	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Chromium	33.5	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Cobalt	5.6	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Copper	89.7	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Iron	31400	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Lead	245	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Magnesium	2160	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Manganese	651	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Mercury	0.126	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Nickel	24.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Potassium	1460	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Silver	0.6	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Sodium	778	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Thallium	10.1	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Vanadium	16.7	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Metals	Zinc	1310	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Acenaphthene	4.35	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Fluorene	71	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Naphthalene	60	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PAH	Phenanthrene	370	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1016	110	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1221	26.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1232	110	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1242	150	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1248	130	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1254	49.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1260	22.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1262	9.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	Aroclor 1268	6	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL	614	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PCBs	TotPCBaroclrDL/2	614	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Pesticides	Carbazole	4.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	2346TetrClPhenol	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	245TriClPhenol	4.65	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	246TriClPhenol	4.35	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	24DiClPhenol	3.1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Phenols	PenClPhenol	65	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	3.5	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	PhysChem	Solids	66.8	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	124TriClBenzene	0.1	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	12DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	13DiClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	14DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	bs2EtHxPhthalate	26000	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	HxClBenzene	3.75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	SemiVolati	Phenol	140	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	13	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	12	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	12.5	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	7.57	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	6.55	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	7.06	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	13.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	12.8	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	13.3	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	5.43	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	4.41	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	4.92	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Volatiles	123TriClBenzene	0.145	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/12/2011	182.88	243.84	cm	Soil	Volatiles	Chloroform	0.085	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	1234678HepDioxin	152	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	1234678HepFuran	89.7	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	1234789HepFuran	8.02	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	123478HexDioxin	1.29	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	123478HexFuran	21.5	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	123678HexDioxin	7.9	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	123678HexFuran	5.4	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	123789HexDioxin	3.81	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	123789HexFuran	0.298	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	12378PenDioxin	2.49	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	12378PenFuran	9.74	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	234678HexFuran	1.93	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	23478PenFuran	8.81	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	2378TetDioxin	180	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	2378TetFuran	444	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	HpClDiBzDioxin	361	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	HpClDiBzFuran	187	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	HxClDiBzDioxin	74.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	HxClDiBzFuran	87.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	OctClDiBzDioxin	2860	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	OctClDiBzFuran	4830	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	PenClDiBzDioxin	14.7	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	PenClDiBzFuran	76.4	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	TetClDiBzDioxin	202	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	DioxinFura	TetClDiBzFuran	721	3	DryWt	ng/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	Clay	29.5	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	CoarseSand	1.17	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	Fine_Sand	14.8	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	Gravel	3.26	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	Med. Sand	2.17	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	Silt	17.8	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	VCoarseSand	0.97	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	GrainSize	VeryFineSand	26.8	3	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Aluminum	6190	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Antimony	0.247	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Arsenic	2.84	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Barium	62.5	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Beryllium	0.51	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Cadmium	0.207	3	DryWt	mg/kg	UJ
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Calcium	7310	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Chromium	15.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Cobalt	4.1	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Copper	17.8	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Iron	8160	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Lead	110	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Magnesium	2500	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Manganese	93.6	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Mercury	0.687	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Nickel	10	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Potassium	1520	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Selenium	0.4	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Sodium	2500	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Thallium	3.1	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Vanadium	12.9	3	DryWt	mg/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Metals	Zinc	77.7	3	DryWt	mg/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PAH	Acenaphthene	39	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PAH	Fluorene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PAH	Naphthalene	8.8	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PAH	Phenanthrene	31	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1016	75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1221	130	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1232	80	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1242	100	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1248	17	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1254	55	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1260	59	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1262	8.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	Aroclor 1268	5.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	TotPCBaroclorDL	1000	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	TotPCBaroclorDL0	59	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PCBs	TotPCBaroclrDL/2	530	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Pesticides	Carbazole	0.7	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Phenols	2346TetrClPhenol	0.9	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Phenols	245TriClPhenol	0.8	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Phenols	246TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Phenols	24DiClPhenol	0.55	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Phenols	PenClPhenol	10.5	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PhysChem	Carbon_org	0.93	2	DryWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	PhysChem	Solids	69.7	3	WetWt	percent	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	124TriClBenzene	9.6	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	12DiClBenzene	0.77	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	13DiClBenzene	46	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	14DiClBenzene	4.9	3	DryWt	ug/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	bs2EtHxPhthalate	6100	3	DryWt	ug/kg	
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	HxClBenzene	0.65	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	SemiVolati	Phenol	1.05	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfBrdDL	642	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfBrdDL0	642	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfBrdDL/2	642	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfFshDL	215	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfFshDL0	215	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfFshDL/2	215	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfMamDL	239	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfMamDL0	239	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfMamDL/2	239	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfTxDL	235	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfTxDL0	235	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	TEQ	TEQdfTxDL/2	235	3	DryWt	ng/kg	J
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Volatiles	123TriClBenzene	0.14	3	DryWt	ug/kg	U
RI_Soil	SJSB007	SJSB007	3216290.772	13856938.11	2278	3/14/2011	487.68	640.08	cm	Soil	Volatiles	Chloroform	0.08	3	DryWt	ug/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	1234678HepDioxin	19.6	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	1234678HepFuran	2.61	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.204	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.0955	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	123478HexFuran	0.647	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	123678HexDioxin	0.72	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	123678HexFuran	0.087	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	123789HexDioxin	0.627	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0321	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.216	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	12378PenFuran	0.118	3	DryWt	ng/kg	UJ
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	234678HexFuran	0.068	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	23478PenFuran	0.247	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	2378TetDioxin	1.74	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	2378TetFuran	6.55	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	61.9	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	7.24	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	6.67	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	2.83	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	376	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	17.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	0.467	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	0.959	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	1.74	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	9.38	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	Clay	34.5	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	CoarseSand	3.99	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	Fine_Sand	9.89	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	Gravel	3.31	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	Med. Sand	2.73	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	Silt	34.9	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	VCoarseSand	2.66	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	GrainSize	VeryFineSand	13.9	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	PhysChem	Carbon_org	0.212	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	PhysChem	Solids	76.8	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL	9.05	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL0	8.97	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	9.01	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL	2.72	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL0	2.57	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL/2	2.64	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL	3.29	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL0	3.23	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL/2	3.26	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL	2.89	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL0	2.83	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL/2	2.86	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	24	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	4.12	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	0.335	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.236	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	0.926	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	0.984	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	0.295	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	0.734	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.0452	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.255	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.198	3	DryWt	ng/kg	UJ
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.111	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	0.436	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	3	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	10.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	63.3	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	11.6	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	8.58	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	4.4	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	407	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	28.3	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	0.819	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	2.15	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	3.45	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	16.5	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Clay	31.4	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	2.74	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	6.48	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	0.34	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	2.68	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	Silt	34.7	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	3.93	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	14	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	0.158	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	PhysChem	Solids	81.9	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	14.1	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	14.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	4.4	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	4.35	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	4.37	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	5.17	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	5.13	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	5.15	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	4.72	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	4.67	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	4.7	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	31.2	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	7.6	2	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	0.91	2	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	0.066	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	3.44	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	1.15	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	1.02	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	0.664	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.0338	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	0.221	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	1.77	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	0.69	2	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	1.16	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	17	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	40	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	81	2	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	24.4	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	9	2	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	11.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	492	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	41.8	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	0.432	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	6.74	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	18.9	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	74	2	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Clay	35.1	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	3.66	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	8.6	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	1.49	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	3.66	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	Silt	32.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	2.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	13.8	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	0.159	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	PhysChem	Solids	78.6	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	59.4	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	59.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	59.3	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	20.8	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	20.5	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	20.6	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	23	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	22.8	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	22.9	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	22.5	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	22.4	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	22.5	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	416	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	121	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	31.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	1.9	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	251	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	10.4	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	64.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	5.11	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	3.48	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	12.4	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	121	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	13.8	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	88	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	1410	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	3850	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	873	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	272	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	78.3	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	411	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	6380	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	814	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	19.9	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	376	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	1530	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	6870	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Clay	34.9	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	3.03	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	8.46	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	10.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	3.59	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	Silt	32.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	5.08	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	9.26	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	2.04	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	PhysChem	Solids	67.4	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	5410	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	5410	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	5410	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	1700	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	1700	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	1700	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	1880	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	1880	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	1880	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	1890	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	1890	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	1890	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	36.9	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	19.9	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	2.06	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	0.295	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	9.45	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	1.58	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	2.32	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	1.31	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.058	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	0.837	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	4.48	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	0.98	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	3.53	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	64.4	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	158	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	99.4	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	38	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	27.2	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	22.5	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	685	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	844	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	4.56	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	20.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	74.6	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	302	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Clay	12.9	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	1.39	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	34	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	4.07	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	5.13	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	Silt	19.5	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	0.96	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	29.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	0.384	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	PhysChem	Solids	73.9	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	229	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	229	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	229	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	77	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	77	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	77	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	84.9	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	84.9	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	84.9	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	84.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	84.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	84.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	0.885	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	0.354	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	0.036	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	0.0176	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	0.413	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	0.0252	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	0.0735	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	0.0205	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.0247	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	0.0298	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	0.0249	3	DryWt	ng/kg	UJ
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	0.0272	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	0.0303	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	2.37	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	6.22	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	0.0339	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	0.354	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	1.84	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	0.413	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	57.7	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	6.17	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	0.431	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	0.0303	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	3.16	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	10.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Clay	6.04	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	0.76	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	39.9	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	0.26	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	3.32	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	Silt	15.5	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	0.38	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	33.4	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	0.202	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	PhysChem	Solids	79.1	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	8.8	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	8.64	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	8.72	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	2.87	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	2.73	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	2.8	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	3.19	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	3.06	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	3.12	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	3.13	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	3.03	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	3.08	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	83.6	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	85.5	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	26.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	0.0575	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	213	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	2.67	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	57.4	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	1.18	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	1.4	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	6.89	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	84.9	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	7.79	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	54.8	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	919	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	1890	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	178	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	154	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	17.2	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	311	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	1380	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	483	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	8.19	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	248	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	999	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	3200	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Clay	34.7	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	2.01	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	8.82	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	4.8	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	2.72	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	Silt	25.8	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	1.85	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	16.7	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	1.16	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	PhysChem	Solids	68.3	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	2910	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	2910	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	2910	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	1080	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	1080	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	1080	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	1160	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	1160	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	1160	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	1170	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	1170	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	1170	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	1234678HepDioxin	26.7	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	1234678HepFuran	0.828	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	1234789HepFuran	0.0338	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	123478HexDioxin	0.332	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	123478HexFuran	1.61	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	123678HexDioxin	0.777	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	123678HexFuran	0.211	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	123789HexDioxin	0.985	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	123789HexFuran	0.0184	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	12378PenDioxin	0.135	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	12378PenFuran	0.408	3	DryWt	ng/kg	UJ
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	234678HexFuran	0.0216	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	23478PenFuran	0.332	3	DryWt	ng/kg	U
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	2378TetDioxin	11	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	2378TetFuran	26.2	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	HpClDiBzDioxin	86.9	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	HpClDiBzFuran	1.34	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	HxClDiBzDioxin	15.8	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	HxClDiBzFuran	1.75	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	OctClDiBzDioxin	1220	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	OctClDiBzFuran	4.65	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	PenClDiBzDioxin	2.8	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	PenClDiBzFuran	0.667	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	TetClDiBzDioxin	15.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	DioxinFura	TetClDiBzFuran	49.1	3	DryWt	ng/kg	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	Clay	26.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	CoarseSand	1.74	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	Fine_Sand	23.8	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	Gravel	0.06	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	Med. Sand	3.41	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	Silt	24	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	VCoarseSand	2.35	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	GrainSize	VeryFineSand	18.3	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	PhysChem	Carbon_org	4.2	3	DryWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	PhysChem	Solids	65.9	3	WetWt	percent	
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfBrdDL	38.7	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfBrdDL0	37.6	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfBrdDL/2	38.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfFshDL	13.5	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfFshDL0	12.8	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfFshDL/2	13.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfMamDL	15.2	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfMamDL0	14.6	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfMamDL/2	14.9	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfTxDL	14.5	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfTxDL0	14	3	DryWt	ng/kg	J
RI_Soil	SJSB008	SJSB008	3215748.674	13856515.07	2278	3/13/2011	426.72	548.64	cm	Soil	TEQ	TEQdfTxDL/2	14.3	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	1234678HepDioxin	98.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	1234678HepFuran	19.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	1234789HepFuran	2.24	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.392	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	123478HexFuran	5.21	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	123678HexDioxin	4.31	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	123678HexFuran	0.69	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	123789HexDioxin	2.69	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	123789HexFuran	0.158	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.874	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	12378PenFuran	1.32	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	234678HexFuran	0.446	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	23478PenFuran	1.49	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	2378TetDioxin	5.25	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	2378TetFuran	14.4	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	228	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	49.2	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	33.1	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	22.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	1390	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	95.9	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	4.94	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	14.9	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	7.55	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	36.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	Clay	23	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	CoarseSand	6.16	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	Fine_Sand	5.52	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	Gravel	16.5	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	Med. Sand	4.11	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	Silt	27.9	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	VCoarseSand	4.84	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	GrainSize	VeryFineSand	12.5	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	PhysChem	Carbon_org	0.359	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	PhysChem	Solids	83.2	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL	23.7	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL0	23.5	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	23.6	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL	9.35	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL0	8.73	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL/2	9.04	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL	11.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL0	10.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL/2	11.1	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL	9.48	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL0	9.17	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL/2	9.33	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	83.7	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	14.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	1.59	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.781	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	4.89	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	2.99	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	1.5	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	2.45	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.123	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.709	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.615	3	DryWt	ng/kg	UJ
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.63	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	1.39	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	19.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	31.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	221	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	34.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	36.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	17.7	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	1710	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	176	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	5.25	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	8.96	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	26	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	75.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	Clay	23	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	5.32	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	14.3	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	6.97	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	8.96	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	Silt	24.7	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	1.9	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	14.6	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	0.688	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	PhysChem	Solids	80.8	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	55.1	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	55	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	55	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	24.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	24.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	24.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	26.8	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	26.8	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	26.8	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	25.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	25.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	25.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	186	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	48.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	2.82	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	3.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	27.1	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	12.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	10.2	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	11.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.35	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	2.94	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	4.94	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	9.55	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	8.08	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	8.32	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	18.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	409	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	85.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	125	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	116	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	2200	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	84.4	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	94	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	136	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	63.7	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	162	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	Clay	27.8	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	4.4	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	7.33	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	13.6	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	3.54	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	Silt	32.1	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	2.23	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	11.7	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	0.594	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	PhysChem	Solids	80.4	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	45.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	45.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	45.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	24.3	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	24.3	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	24.3	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	26.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	26.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	26.2	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	23.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	23.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	23.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	103	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	48.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	10.9	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	2.13	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	124	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	6.18	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	31.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	5.33	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	1	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	5.54	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	60.4	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	10.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	33.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	393	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	844	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	255	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	89.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	110	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	204	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	1170	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	99.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	72.1	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	198	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	497	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	1910	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	Clay	15.3	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	2.81	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	13.5	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	11.8	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	4.66	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	Silt	29.7	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	2.96	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	19.3	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	0.609	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	PhysChem	Solids	78.3	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	1300	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	1300	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	1300	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	479	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	479	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	479	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	515	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	515	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	515	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	518	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	518	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	518	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	55.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	33	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	7.37	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	0.349	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	61.1	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	2.53	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	14.3	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	1.49	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.835	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	3.27	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	26	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	2.89	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	19.2	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	321	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	783	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	131	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	64.7	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	37.7	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	97.2	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	665	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	79.9	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	23.9	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	75.1	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	369	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	1560	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	Clay	19.8	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	1.62	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	22.6	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	5.11	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	5.53	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	Silt	26.1	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	0.98	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	19.2	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	0.57	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	PhysChem	Solids	74.1	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	1140	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	1140	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	1140	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	383	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	383	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	383	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	419	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	419	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	419	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	420	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	420	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	420	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	4.68	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	2.43	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	0.37	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	0.032	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	2.42	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	0.124	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	0.66	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	0.0362	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.0314	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	0.051	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	1.01	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	0.0322	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	0.845	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	10.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	25.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	12.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	4.97	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	1.52	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	3.51	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	74.4	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	8.83	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	0.369	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	1.85	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	10.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	47.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	Clay	11.8	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	1	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	32.8	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	3.57	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	Silt	19.4	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	0.2	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	29.9	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	0.285	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	PhysChem	Solids	78	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	37.6	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	37.5	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	37.6	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	12.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	12.7	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	12.8	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	14	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	13.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	13.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	14	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	13.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	14	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	1234678HepDioxin	7.03	3	DryWt	ng/kg	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	1234678HepFuran	3.39	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	1234789HepFuran	0.043	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	123478HexDioxin	0.122	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	123478HexFuran	2.87	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	123678HexDioxin	0.855	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	123678HexFuran	0.525	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	123789HexDioxin	0.222	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	123789HexFuran	0.0312	3	DryWt	ng/kg	U
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	12378PenDioxin	0.433	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	12378PenFuran	0.685	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	234678HexFuran	1.07	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	23478PenFuran	1.21	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	2378TetDioxin	1.24	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	2378TetFuran	3.23	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	HpClDiBzDioxin	23	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	HpClDiBzFuran	4.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	HxClDiBzDioxin	13.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	HxClDiBzFuran	9.01	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	OctClDiBzDioxin	59.8	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	OctClDiBzFuran	1.72	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	PenClDiBzDioxin	18.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	PenClDiBzFuran	16.6	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	TetClDiBzDioxin	20.5	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	DioxinFura	TetClDiBzFuran	20.4	3	DryWt	ng/kg	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	Clay	18.1	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	CoarseSand	0.48	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	Fine_Sand	18.6	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	Gravel	0.75	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	Med. Sand	0.74	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	Silt	24	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	VCoarseSand	0.52	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	GrainSize	VeryFineSand	35.7	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	PhysChem	Carbon_org	0.16	3	DryWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	PhysChem	Solids	79.7	3	WetWt	percent	
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfBrdDL	6.8	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfBrdDL0	6.63	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfBrdDL/2	6.72	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfFshDL	3.16	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfFshDL0	2.92	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfFshDL/2	3.04	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfMamDL	3.16	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfMamDL0	2.98	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfMamDL/2	3.07	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfTxDL	3.08	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfTxDL0	2.9	3	DryWt	ng/kg	J
RI_Soil	SJSB009	SJSB009	3215846.352	13856308.62	2278	3/14/2011	487.68	609.6	cm	Soil	TEQ	TEQdfTxDL/2	2.99	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	1234678HepDioxin	46.4	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	1234678HepFuran	5.42	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	1234789HepFuran	0.423	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	123478HexDioxin	0.463	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	123478HexFuran	0.987	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	123678HexDioxin	2.16	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	123678HexFuran	0.462	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	123789HexDioxin	1.43	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	123789HexFuran	0.0555	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	12378PenDioxin	0.694	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	12378PenFuran	0.29	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	234678HexFuran	0.175	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	23478PenFuran	0.188	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	2378TetDioxin	1.54	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	2378TetFuran	2.06	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	HpClDiBzDioxin	146	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	HpClDiBzFuran	14.1	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	HxClDiBzDioxin	22.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	HxClDiBzFuran	9.07	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	OctClDiBzDioxin	1020	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	OctClDiBzFuran	31.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	PenClDiBzDioxin	1.87	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	PenClDiBzFuran	5.1	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	TetClDiBzDioxin	2.92	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	DioxinFura	TetClDiBzFuran	4	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	Clay	2.17	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	CoarseSand	3.07	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	Fine_Sand	10.6	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	Gravel	1.72	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	Med. Sand	5.09	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	Silt	53.6	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	VCoarseSand	0.9	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	GrainSize	VeryFineSand	25.6	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	PhysChem	Carbon_org	2.22	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	PhysChem	Solids	60.5	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL	7.34	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL0	2.81	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfBrdDL/2	5.07	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL	3.31	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL0	2.87	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfFshDL/2	3.09	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL	4.2	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL0	3.63	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfMamDL/2	3.92	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL	3.1	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL0	2.45	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	0	60.96	cm	Soil	TEQ	TEQdfTxDL/2	2.77	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepDioxin	1.92	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	1234678HepFuran	0.0274	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	1234789HepFuran	0.0345	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexDioxin	0.0452	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	123478HexFuran	0.0364	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexDioxin	0.057	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	123678HexFuran	0.034	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexDioxin	0.0481	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	123789HexFuran	0.0386	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenDioxin	0.0402	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	12378PenFuran	0.0298	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	234678HexFuran	0.0377	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	23478PenFuran	0.0289	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetDioxin	0.049	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	2378TetFuran	0.0585	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzDioxin	5.65	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	HpClDiBzFuran	0.0274	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzDioxin	4.9	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	HxClDiBzFuran	0.0364	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzDioxin	30.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	OctClDiBzFuran	0.071	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzDioxin	0.29	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	PenClDiBzFuran	0.0289	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzDioxin	3.9	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	DioxinFura	TetClDiBzFuran	0.0585	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	Clay	1.41	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	CoarseSand	3.07	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	Fine_Sand	14	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	Gravel	0.21	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	Med. Sand	5.28	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	Silt	55.6	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	VCoarseSand	2.56	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	GrainSize	VeryFineSand	24.5	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	PhysChem	Carbon_org	3.86	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	PhysChem	Solids	57.5	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL	0.41	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL0	0.005	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfBrdDL/2	0.207	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL	0.299	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL0	0.005	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfFshDL/2	0.152	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL	0.298	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL0	0.0284	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfMamDL/2	0.163	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL	0.121	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL0	0	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	60.96	121.92	cm	Soil	TEQ	TEQdfTxDL/2	0.121	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepDioxin	4.21	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	1234678HepFuran	0.134	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	1234789HepFuran	0.0277	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexDioxin	0.04	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	123478HexFuran	0.0391	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexDioxin	0.116	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	123678HexFuran	0.0377	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexDioxin	0.154	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	123789HexFuran	0.0398	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenDioxin	0.0335	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	12378PenFuran	0.0328	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	234678HexFuran	0.0406	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	23478PenFuran	0.0328	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetDioxin	0.0382	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	2378TetFuran	0.534	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzDioxin	13.2	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	HpClDiBzFuran	0.0239	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzDioxin	4.14	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	HxClDiBzFuran	0.28	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzDioxin	140	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	OctClDiBzFuran	0.635	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzDioxin	0.157	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	PenClDiBzFuran	0.394	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzDioxin	1.58	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	DioxinFura	TetClDiBzFuran	0.604	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	Clay	1.63	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	CoarseSand	1.8	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	Fine_Sand	7	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	Med. Sand	2.04	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	Silt	72.5	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	VCoarseSand	0.55	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	GrainSize	VeryFineSand	15.6	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	PhysChem	Carbon_org	2.98	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	PhysChem	Solids	59.2	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL	0.824	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL0	0.568	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfBrdDL/2	0.696	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL	0.303	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL0	0.0464	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfFshDL/2	0.175	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL	0.384	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL0	0.153	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfMamDL/2	0.269	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL	0.278	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL0	0.0688	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	121.92	182.88	cm	Soil	TEQ	TEQdfTxDL/2	0.173	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepDioxin	51.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	1234678HepFuran	8.2	2	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	1234789HepFuran	1.01	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexDioxin	0.562	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	123478HexFuran	8.8	2	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexDioxin	1.64	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	123678HexFuran	2.48	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexDioxin	1.79	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	123789HexFuran	0.107	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenDioxin	0.97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	12378PenFuran	5.84	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	234678HexFuran	0.204	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	23478PenFuran	3.63	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetDioxin	79	2	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	2378TetFuran	140	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzDioxin	162	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	HpClDiBzFuran	13.2	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzDioxin	34.4	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	HxClDiBzFuran	18.6	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzDioxin	990	2	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	OctClDiBzFuran	53.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzDioxin	4.94	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	PenClDiBzFuran	21.1	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzDioxin	86	2	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	DioxinFura	TetClDiBzFuran	282	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	Clay	19.2	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	CoarseSand	0.345	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	Fine_Sand	13.4	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	Med. Sand	1.6	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	Silt	39.8	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	VCoarseSand	0.37	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	GrainSize	VeryFineSand	21.2	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	PhysChem	Carbon_org	0.506	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	PhysChem	Solids	73.2	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL	225	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL0	225	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfBrdDL/2	225	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL	90	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL0	90	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfFshDL/2	90	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL	97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL0	97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfMamDL/2	97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL	97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL0	97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	182.88	243.84	cm	Soil	TEQ	TEQdfTxDL/2	97	2	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepDioxin	2.77	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	1234678HepFuran	0.2	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	1234789HepFuran	0.0438	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexDioxin	0.0685	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	123478HexFuran	0.169	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexDioxin	0.0965	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	123678HexFuran	0.051	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexDioxin	0.084	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	123789HexFuran	0.0411	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenDioxin	0.0356	3	DryWt	ng/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	12378PenFuran	0.064	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	234678HexFuran	0.0351	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	23478PenFuran	0.0635	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetDioxin	0.334	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	2378TetFuran	2	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzDioxin	11.5	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	HpClDiBzFuran	0.277	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzDioxin	2.86	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	HxClDiBzFuran	0.169	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzDioxin	83.2	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	OctClDiBzFuran	0.67	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0356	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	PenClDiBzFuran	0.0635	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzDioxin	0.42	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	DioxinFura	TetClDiBzFuran	0.329	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	Clay	15	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	CoarseSand	0.183	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	Fine_Sand	30.7	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	Gravel	0.07	1	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	Med. Sand	1.36	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	Silt	19.9	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	VCoarseSand	0.1	1	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	GrainSize	VeryFineSand	29.8	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	PhysChem	Carbon_org	0.1	1	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	PhysChem	Solids	83	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL	2.96	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL0	2.03	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfBrdDL/2	2.5	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL	1.04	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL0	0.13	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfFshDL/2	0.583	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL	1.13	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL0	0.272	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfMamDL/2	0.7	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL	1.06	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL0	0.217	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	243.84	304.8	cm	Soil	TEQ	TEQdfTxDL/2	0.641	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepDioxin	168	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	1234678HepFuran	28.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	1234789HepFuran	2.5	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexDioxin	1.42	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	123478HexFuran	4.94	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexDioxin	6.16	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	123678HexFuran	1.1	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexDioxin	4.17	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	123789HexFuran	0.102	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenDioxin	0.806	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	12378PenFuran	1.22	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	234678HexFuran	1.16	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	23478PenFuran	2.39	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetDioxin	0.264	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	2378TetFuran	3.79	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzDioxin	372	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	HpClDiBzFuran	74.8	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzDioxin	46.2	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	HxClDiBzFuran	39.9	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzDioxin	3100	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	OctClDiBzFuran	94.2	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzDioxin	4.12	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	PenClDiBzFuran	24.7	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzDioxin	2.38	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	DioxinFura	TetClDiBzFuran	8.54	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	Clay	24.3	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	CoarseSand	0.84	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	Fine_Sand	9.56	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	Med. Sand	1.25	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	Silt	49.9	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	VCoarseSand	0.87	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	GrainSize	VeryFineSand	19.4	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	PhysChem	Carbon_org	1.05	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	PhysChem	Solids	61.5	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL	9.95	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL0	8.95	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfBrdDL/2	9.45	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL	5.36	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL0	4.36	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfFshDL/2	4.86	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL	7.56	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL0	6.56	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfMamDL/2	7.06	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL	4.71	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL0	3.71	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	304.8	365.76	cm	Soil	TEQ	TEQdfTxDL/2	4.21	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepDioxin	2.52	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	1234678HepFuran	0.394	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	1234789HepFuran	0.0441	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexDioxin	0.0356	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	123478HexFuran	0.074	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexDioxin	0.0515	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	123678HexFuran	0.0366	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexDioxin	0.0442	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	123789HexFuran	0.0434	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenDioxin	0.038	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	12378PenFuran	0.033	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	234678HexFuran	0.0375	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	23478PenFuran	0.0306	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetDioxin	0.416	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	2378TetFuran	2.13	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzDioxin	7.33	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	HpClDiBzFuran	0.641	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzDioxin	1.51	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	HxClDiBzFuran	0.39	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzDioxin	42.9	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	OctClDiBzFuran	0.885	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzDioxin	0.038	3	DryWt	ng/kg	U
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	PenClDiBzFuran	0.315	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzDioxin	0.801	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	DioxinFura	TetClDiBzFuran	3.18	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	Clay	10.5	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	CoarseSand	1.1	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	Fine_Sand	58.1	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	Gravel	0	0	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	Med. Sand	2.39	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	Silt	9.31	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	VCoarseSand	0.12	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	GrainSize	VeryFineSand	19.5	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	PhysChem	Carbon_org	0.0675	3	DryWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	PhysChem	Solids	80	3	WetWt	percent	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL	3.17	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL0	2.14	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfBrdDL/2	2.65	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL	1.14	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL0	0.117	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfFshDL/2	0.626	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL	1.25	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL0	0.255	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfMamDL/2	0.752	3	DryWt	ng/kg	J
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL	1.18	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL0	0.213	3	DryWt	ng/kg	
RI_Soil	SJSB010	SJSB010	3216529.79	13856923.57	2278	3/10/2011	365.76	426.72	cm	Soil	TEQ	TEQdfTxDL/2	0.697	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	32.7	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	0.87	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.0296	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.332	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	0.16	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	0.81	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	0.0268	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	0.99	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0277	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.307	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.0268	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.0268	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.026	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.033	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	0.237	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	86	2	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	1.84	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	9.1	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	0.88	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	3250	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	3	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	0.9	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	0.368	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	0.033	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	0.64	2	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	Clay	34.3	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	3.25	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	2.06	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	Gravel	0.1	1	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	3.24	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	Silt	39.6	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	1.1	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	12.8	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Aluminum	7150	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Antimony	0.184	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Arsenic	1.9	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Barium	194	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Beryllium	0.819	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Cadmium	0.115	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Calcium	6200	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Chromium	5.66	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Cobalt	20.1	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Copper	58	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Iron	9700	2	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Lead	28.8	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Magnesium	1750	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Manganese	609	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Mercury	0.0155	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Nickel	12.2	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Potassium	600	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Selenium	0.325	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	UJ
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Sodium	395	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Thallium	4.5	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Vanadium	23.3	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Metals	Zinc	202	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PAH	Acenaphthene	4.1	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PAH	Fluorene	3.38	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PAH	Phenanthrene	38.4	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	2.1	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	18.9	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	1	1	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	10.5	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Pesticides	Carbazole	4.85	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	1.33	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	PhysChem	Solids	84.6	3	WetWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.0445	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.0495	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	34.5	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	SemiVolati	Phenol	6.4	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	1.32	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	1.02	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	1.17	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	1.12	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	0.87	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	0.99	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	2.09	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	1.86	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	1.97	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	0.63	2	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	0.397	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	0.513	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	165	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	7.05	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.794	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.949	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	1.54	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	2.55	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.701	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	2.49	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.135	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.723	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.572	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.426	3	DryWt	ng/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.808	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.344	3	DryWt	ng/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	3.05	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	396	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	18.3	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	31.5	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	12.4	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	32200	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	27.2	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	3.6	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	9.31	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	2.53	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	6.79	3	DryWt	ng/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	Clay	29	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	1.58	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	10.6	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	1.56	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	2.94	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	Silt	38.7	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	0.65	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	14	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Aluminum	7030	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.14	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Arsenic	1.16	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Barium	111	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.802	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.09	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Calcium	5260	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Chromium	5.98	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Cobalt	5.7	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Copper	14.2	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Iron	8800	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Lead	19.3	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Magnesium	1640	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Manganese	161	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.03	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Nickel	7.4	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Potassium	423	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.2	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Sodium	465	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Thallium	1.15	3	DryWt	mg/kg	UJ
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Vanadium	18.1	3	DryWt	mg/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Metals	Zinc	70	3	DryWt	mg/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	9.6	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PAH	Fluorene	6.9	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	4.9	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	110	3	DryWt	ug/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	5	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	12	3	DryWt	ug/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	31.7	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	17	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	24.4	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	14	3	DryWt	ug/kg	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.598	3	DryWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	PhysChem	Solids	86.7	3	WetWt	percent	
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.075	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.0445	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.0495	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	100	3	DryWt	ug/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	9.44	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	8.66	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	9.05	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	6.31	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	5.54	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	5.92	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	14.3	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	13.5	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	13.9	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	2.71	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	1.94	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	2.32	3	DryWt	ng/kg	J
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.11	3	DryWt	ug/kg	U
RI_Soil	SJTS032	SJTS032	3216111.76	13856934.73	2278	3/10/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.065	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	379	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	3.14	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.0905	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	3.25	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	0.475	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	6.38	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	0.229	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	10.9	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0855	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.78	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.0835	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.122	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.059	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.603	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	0.825	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	1010	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	6.73	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	101	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	2.99	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	50800	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	10.8	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	6.36	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	0.834	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	1.11	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	3.03	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Clay	33.7	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	3.4	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	4.6	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Gravel	0.92	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	3.66	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	Silt	35.6	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	2.61	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	9.62	3	DryWt	percent	

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Aluminum	11400	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Antimony	0.072	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Arsenic	3.14	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Barium	164	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Beryllium	1.27	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cadmium	0.104	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Calcium	5590	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Chromium	10.5	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Cobalt	2.7	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Copper	8.9	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Iron	9360	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Lead	14.2	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Magnesium	1570	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Manganese	46.2	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Mercury	0.013	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Nickel	4.2	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Potassium	596	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Selenium	0.5	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Sodium	386	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Thallium	3	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Vanadium	30.6	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Metals	Zinc	51.4	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PAH	Acenaphthene	10	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PAH	Fluorene	8.8	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PAH	Naphthalene	3.6	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PAH	Phenanthrene	84	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	2.2	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	19	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	2.2	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	10.6	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Pesticides	Carbazole	15	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	1.65	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	1.45	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	1.4	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	1	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	19.5	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	1.9	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	PhysChem	Solids	70.2	3	WetWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.095	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	30	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	SemiVolati	Phenol	6.5	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	10	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	8.31	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	9.18	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	9.67	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	8	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	8.84	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	23.5	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	21.9	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	22.7	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	3.7	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	2.81	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	3.25	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.135	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.08	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	81.3	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	1.26	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.0317	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.285	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.294	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	0.745	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.0615	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	1.06	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0745	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.094	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.0515	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.0685	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.066	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.109	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	0.58	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	198	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	1.26	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	10.4	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	0.917	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	23500	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	6.92	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	0.0478	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	0.889	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0333	3	DryWt	ng/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	1.92	3	DryWt	ng/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Clay	42.1	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	1.33	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	9.6	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	0.95	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	2.59	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	Silt	36.1	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	0.76	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	12.4	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Aluminum	7800	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.016	3	DryWt	mg/kg	UJ
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Arsenic	1.22	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Barium	128	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.773	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.091	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Calcium	5010	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Chromium	6.97	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Cobalt	3	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Copper	5.7	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Iron	6740	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Lead	13.4	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Magnesium	1390	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Manganese	128	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.014	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Nickel	4.7	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Potassium	357	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Silver	0.1	3	DryWt	mg/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Sodium	598	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Thallium	0.95	3	DryWt	mg/kg	UJ

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Vanadium	18.8	3	DryWt	mg/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Metals	Zinc	35.2	3	DryWt	mg/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	88	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Fluorene	30	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	9.8	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	250	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	4.7	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	3.3	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	22.7	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	8	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	15.4	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	28	3	DryWt	ug/kg	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.789	3	DryWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	PhysChem	Solids	74.9	3	WetWt	percent	
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.09	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.065	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.06	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	28	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	3.9	3	DryWt	ug/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	3.77	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	3.18	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	3.48	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	3.18	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	2.66	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	2.92	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	8.66	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	8.17	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	8.42	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	0.72	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.296	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	0.508	3	DryWt	ng/kg	J
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.13	3	DryWt	ug/kg	U
RI_Soil	SJTS033	SJTS033	3216206.708	13856886.73	2278	3/11/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.075	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepDioxin	58.4	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234678HepFuran	7.01	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	1234789HepFuran	0.501	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexDioxin	0.186	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123478HexFuran	0.67	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexDioxin	1.19	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123678HexFuran	0.153	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexDioxin	0.666	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	123789HexFuran	0.0371	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenDioxin	0.0471	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	12378PenFuran	0.0224	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	234678HexFuran	0.6	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	23478PenFuran	0.195	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetDioxin	0.0288	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	2378TetFuran	0.0303	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzDioxin	110	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HpClDiBzFuran	25.6	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzDioxin	8.25	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	HxClDiBzFuran	10.6	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzDioxin	657	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	OctClDiBzFuran	29.6	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzDioxin	0.45	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	PenClDiBzFuran	6.55	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0288	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	DioxinFura	TetClDiBzFuran	0.0303	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Clay	2.64	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	CoarseSand	5.65	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Fine_Sand	4.47	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Gravel	50.7	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Med. Sand	6.53	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	Silt	11.6	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VCoarseSand	6.39	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	GrainSize	VeryFineSand	9.37	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Aluminum	4510	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Antimony	0.062	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Arsenic	1.42	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Barium	72.8	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Beryllium	0.203	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cadmium	0.1	1	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Calcium	85700	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Chromium	4.16	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Cobalt	2.1	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Copper	6.9	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Iron	4450	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Lead	13.4	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Magnesium	1360	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Manganese	165	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Mercury	0.015	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Nickel	3.2	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Potassium	508	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Selenium	0.3	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Silver	0.15	3	DryWt	mg/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Sodium	483	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Thallium	1.3	3	DryWt	mg/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Vanadium	12.9	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Metals	Zinc	39.9	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PAH	Acenaphthene	3	3	DryWt	ug/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PAH	Fluorene	3.1	3	DryWt	ug/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PAH	Phenanthrene	36	3	DryWt	ug/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1016	5	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1221	2.95	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1242	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1248	9	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1254	4.6	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1260	4.65	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1262	1.65	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL	31	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclorDL0	0	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PCBs	TotPCBaroclrDL/2	31	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Pesticides	Carbazole	4.3	3	DryWt	ug/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Carbon_org	0.332	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	PhysChem	Solids	93	3	WetWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	124TriClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	12DiClBenzene	0.041	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	13DiClBenzene	0.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	14DiClBenzene	0.046	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	bs2EtHxPhthalate	24	3	DryWt	ug/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL	0.867	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL0	0.612	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfBrdDL/2	0.74	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL	0.734	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL0	0.538	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfFshDL/2	0.636	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL	1.45	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL0	1.25	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfMamDL/2	1.35	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL	0.58	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL0	0.429	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	TEQ	TEQdfTxDL/2	0.504	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	123TriClBenzene	0.105	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	0	15.24	cm	Soil	Volatiles	Chloroform	0.06	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepDioxin	50.2	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234678HepFuran	5.93	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	1234789HepFuran	0.325	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexDioxin	0.122	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123478HexFuran	0.526	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexDioxin	1.12	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123678HexFuran	0.26	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexDioxin	0.534	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	123789HexFuran	0.0234	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenDioxin	0.0217	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	12378PenFuran	0.0227	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	234678HexFuran	0.191	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	23478PenFuran	0.0242	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetDioxin	0.0265	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	2378TetFuran	0.126	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzDioxin	97	2	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HpClDiBzFuran	21.5	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzDioxin	7.52	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	HxClDiBzFuran	8.46	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzDioxin	574	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	OctClDiBzFuran	24.2	3	DryWt	ng/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzDioxin	0.127	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	PenClDiBzFuran	5.05	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzDioxin	0.0265	3	DryWt	ng/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	DioxinFura	TetClDiBzFuran	0.751	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Clay	3.3	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	CoarseSand	7.5	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Fine_Sand	8.7	2	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Gravel	37	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Med. Sand	8.2	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	Silt	16.2	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VCoarseSand	7.06	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	GrainSize	VeryFineSand	10.1	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Aluminum	3880	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Antimony	0.0185	3	DryWt	mg/kg	UJ
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Arsenic	1.73	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Barium	86	2	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Beryllium	0.252	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cadmium	0.076	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Calcium	108000	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Chromium	5.92	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Cobalt	1.55	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Copper	3.75	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Iron	3380	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Lead	9.8	2	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Magnesium	1310	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Manganese	172	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Mercury	0.0158	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Nickel	2.45	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Potassium	368	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Selenium	0.05	3	DryWt	mg/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Silver	0.375	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Sodium	610	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Thallium	2.1	3	DryWt	mg/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Vanadium	8.9	3	DryWt	mg/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Metals	Zinc	41	3	DryWt	mg/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Acenaphthene	0.7	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Fluorene	0.55	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Naphthalene	1.15	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PAH	Phenanthrene	19	3	DryWt	ug/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1016	4.85	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1221	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1232	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1242	6	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1248	9.5	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1254	18.6	3	DryWt	ug/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1260	4.55	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1262	2.1	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	Aroclor 1268	1.05	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL	79	2	DryWt	ug/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclorDL0	17	2	DryWt	ug/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PCBs	TotPCBaroclrDL/2	57.4	3	DryWt	ug/kg	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Pesticides	Carbazole	3.25	3	DryWt	ug/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	2346TetrClPhenol	0.85	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	245TriClPhenol	0.75	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	246TriClPhenol	0.7	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	24DiClPhenol	0.5	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Phenols	PenClPhenol	10	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Carbon_org	0.262	3	DryWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	PhysChem	Solids	91.6	3	WetWt	percent	
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	124TriClBenzene	0.07	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	12DiClBenzene	0.0415	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	13DiClBenzene	0.055	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	14DiClBenzene	0.046	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	bs2EtHxPhthalate	19	3	DryWt	ug/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	HxClBenzene	0.6	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	SemiVolati	Phenol	1	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL	0.888	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL0	0.334	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfBrdDL/2	0.611	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL	0.546	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL0	0.325	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfFshDL/2	0.435	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL	1.2	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL0	1.01	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfMamDL/2	1.11	3	DryWt	ng/kg	J

study_id	location_id	study_loc_id	x	y	srid	sample_date	upper_depth	lower_depth	depth_units	material_analyzed	chem_class	analyte	value	sig_figs	meas_basis	units	qualifiers
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL	0.453	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL0	0.266	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	TEQ	TEQdfTxDL/2	0.36	3	DryWt	ng/kg	J
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	123TriClBenzene	0.105	3	DryWt	ug/kg	U
RI_Soil	SJTS034	SJTS034	3215841.509	13856284.18	2278	3/12/2011	15.24	30.48	cm	Soil	Volatiles	Chloroform	0.06	3	DryWt	ug/kg	U