

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		Airfield											
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Carbon tetrachloride	ug/l	2.7	0.50		J-	
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR156F	3	335.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U

ND = Not Detected

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Station Number		Airfield											
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Carbon tetrachloride	ug/l	2.2	0.50		J-	
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LAIR157F	7	377.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number		BEACH											
P210091	10/1/2002	0240BBCH407F	1	140.0	H2O	EPA160.1	Total Dissolved Solids	mg/l	1200.	10.		A	
P210091	10/1/2002	0240BBCH407F	1	140.0	H2O	EPA300.0	Chloride	mg/l	480.	100.		A	
P210091	10/1/2002	0240BBCH408F	2	232.0	H2O	EPA160.1	Total Dissolved Solids	mg/l	30000.	10.		A	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		BEACH											
P210091	10/1/2002	0240BBCH408F	2	232.0	H2O	EPA300.0	Chloride	mg/l	18000.	1000.		A	
Station Number		FO-29											
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	< 2.0	2.0	ND	R	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	< 1.0	1.00	ND	R	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	2-Chlorotoluene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	4-Chlorotoluene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	< 5.0	5.0	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Benzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Bromobenzene	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Bromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U

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Station Number		FO-29											
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	UJ U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Trichloroethene	ug/l		0.81	0.50		A

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Station Number		FO-29											
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW437F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA160.1	Total Dissolved Solids	mg/l		340.	10.	J-	
P212250	12/13/2002	0250K0SW279F			H2O	EPA300.0	Chloride	mg/l		80.	5.0	A	
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	<	2.0	2.0	ND	R U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	<	1.0	1.00	ND	R U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	2-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	4-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	<	5.0	5.0	ND	A U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-29											
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Bromobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Bromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Station Number FO-29													
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Trichloroethene	ug/l		0.76	0.50		A
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW279F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number FO-30													
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	<	2.0	2.0	ND	R U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	<	1.0	1.00	ND	R U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-30											
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	2-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	4-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	<	5.0	5.0	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Benzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Bromobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Bromochloromethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Bromoform	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-30											
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P211127	11/6/2002	0245B0SW439F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA160.1	Total Dissolved Solids	mg/l		550.	10.	J-	
P212250	12/13/2002	0250K0SW280F			H2O	EPA300.0	Chloride	mg/l		150.	5.0	A	
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	<	2.0	2.0	ND	R U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

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MACTEC, Inc.

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-30											
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	2,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	2-Chloroethyl vinyl ether	ug/l	<	1.0	1.00	ND	R U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	2-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	4-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Bromobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Bromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F		H2O		EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number FO-30													
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW280F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number FO-31													
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	<	2.0	2.0	ND	R U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-31											
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	<	1.0	1.00	ND	R U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	2-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	4-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	<	5.0	5.0	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Benzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Bromobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Bromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	UJ U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-31											
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210564	10/24/2002	0243B0SW438F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA160.1	Total Dissolved Solids	mg/l		400.	10.	J-	
P212250	12/13/2002	0250K0SW281F			H2O	EPA300.0	Chloride	mg/l		73.	5.0	A	
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-31											
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	<	2.0	2.0	ND	R U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	<	1.0	1.00	ND	R U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	2-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	4-Chlorotoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Bromobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Bromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		FO-31											
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW281F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MCWD-08A											
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MCWD-08A												
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD139F	1	285.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MCWD-08A											
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250TMWD140F	6	395.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		Mini-Storage											
P212250	12/13/2002	0250K0SW283F			H2O	EPA160.1	Total Dissolved Solids	mg/l		370.	10.	J-	
P212250	12/13/2002	0250K0SW283F			H2O	EPA300.0	Chloride	mg/l		82.	5.0	A	
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		Mini-Storage											
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	< 2.0	2.0	ND	R	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	< 1.0	1.00	ND	R	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	2-Chlorotoluene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	4-Chlorotoluene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	< 5.0	5.0	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Bromobenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Bromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Bromomethane	ug/l	< 0.50	0.50	ND	UJ	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Carbon tetrachloride	ug/l	4.7	0.50		A	
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Chloromethane	ug/l	< 0.50	0.50	ND	UJ	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Dibromomethane	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	< 0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		Mini-Storage											
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250K0SW283F			H2O	EPA524.2	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MP-BW-30-282											
P212072	12/4/2002	0249K0BW264F			H2O	EPA160.1	Total Dissolved Solids	mg/l		410.	10.		A
P212072	12/4/2002	0249K0BW264F			H2O	EPA300.0	Chloride	mg/l		71.	10.		A
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-30-282											
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Vinyl chloride	ug/l		0.42	0.50	A	J
P212072	12/4/2002	0249K0BW264F			H2O	EPA8260	Xylenes	ug/l		0.29	0.50	A	J
Station Number		MP-BW-30-317											
P212072	12/4/2002	0249K0BW265F			H2O	EPA160.1	Total Dissolved Solids	mg/l		350.	10.	A	
P212072	12/4/2002	0249K0BW265F			H2O	EPA300.0	Chloride	mg/l		84.	10.	A	
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-30-317											
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Vinyl chloride	ug/l		0.60		A	
P212072	12/4/2002	0249K0BW265F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MP-BW-30-342											
P212072	12/4/2002	0249K0BW266F			H2O	EPA160.1	Total Dissolved Solids	mg/l		4400.	25.	A	
P212072	12/4/2002	0249K0BW266F			H2O	EPA300.0	Chloride	mg/l		2100.	100.	A	
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-30-342											
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Chloromethane	ug/l		0.40	0.50		A J
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW266F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MP-BW-30-397											
P212072	12/4/2002	0249K0BW267F			H2O	EPA160.1	Total Dissolved Solids	mg/l		8600.	25.		A
P212072	12/4/2002	0249K0BW267F			H2O	EPA300.0	Chloride	mg/l		4500.	200.		A
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

SQLRpt4.2 25-Apr-03

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-30-397											
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW267F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MP-BW-30-467											
P212072	12/4/2002	0249K0BW269F			H2O	EPA160.1	Total Dissolved Solids	mg/l		290.	10.		A
P212072	12/4/2002	0249K0BW269F			H2O	EPA300.0	Chloride	mg/l		41.	10.		A

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-30-467											
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Vinyl chloride	ug/l		0.30	0.50	A	J
P212072	12/4/2002	0249K0BW269F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MP-BW-30-537											
P212072	12/4/2002	0249K0BW270F			H2O	EPA160.1	Total Dissolved Solids	mg/l		290.	10.	A	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-30-537											
P212072	12/4/2002	0249K0BW270F			H2O	EPA300.0	Chloride	mg/l	31.	10.		A	
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW270F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

Station Number MP-BW-31-292

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-31-292											
P212072	12/2/2002	0249K0BW237F			H2O	EPA160.1	Total Dissolved Solids	mg/l	380.	10.		A	
P212072	12/2/2002	0249K0BW237F			H2O	EPA300.0	Chloride	mg/l	39.	5.0		J-	
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Carbon tetrachloride	ug/l	0.62	0.50		A	
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Toluene	ug/l	0.28	0.50		A	J
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW237F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-31-332											
P212072	12/2/2002	0249K0BW238F			H2O	EPA160.1	Total Dissolved Solids	mg/l	1900.	10.		A	
P212072	12/2/2002	0249K0BW238F			H2O	EPA300.0	Chloride	mg/l	620.	100.		A	
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Carbon tetrachloride	ug/l	2.7	0.50		A	
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Chloroform	ug/l	0.33	0.50		A	J
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW238F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-31-362											
P212072	12/2/2002	0249K0BW239F			H2O	EPA160.1	Total Dissolved Solids	mg/l	9100.	10.		A	
P212072	12/2/2002	0249K0BW239F			H2O	EPA300.0	Chloride	mg/l	4600.	200.		A	
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW239F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-31-407											
P212072	12/2/2002	0249K0BW241F			H2O	EPA160.1	Total Dissolved Solids	mg/l	11000.	10.		A	
P212072	12/2/2002	0249K0BW241F			H2O	EPA300.0	Chloride	mg/l	6100.	200.		A	
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW241F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-31-457											
P212072	12/2/2002	0249K0BW242F			H2O	EPA160.1	Total Dissolved Solids	mg/l	1400.	10.		A	
P212072	12/2/2002	0249K0BW242F			H2O	EPA300.0	Chloride	mg/l	510.	200.		A	
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW242F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-31-522											
P212072	12/2/2002	0249K0BW243F			H2O	EPA160.1	Total Dissolved Solids	mg/l	2600.	10.		A	
P212072	12/2/2002	0249K0BW243F			H2O	EPA300.0	Chloride	mg/l	830.	200.		A	
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW243F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-32-287											
P212072	12/2/2002	0249K0BW230F		H2O		EPA160.1	Total Dissolved Solids	mg/l	540.	10.		A	
P212072	12/2/2002	0249K0BW230F		H2O		EPA300.0	Chloride	mg/l	100.	5.0		J-	
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Toluene	ug/l	0.26	0.50		A	J
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW230F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-32-332											
P212072	12/2/2002	0249K0BW231F		H2O		EPA160.1	Total Dissolved Solids	mg/l	1200.	10.		A	
P212072	12/2/2002	0249K0BW231F		H2O		EPA300.0	Chloride	mg/l	300.	10.		A	
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Toluene	ug/l	0.29	0.50		A	J
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW231F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-32-366											
P212072	12/2/2002	0249K0BW232F			H2O	EPA160.1	Total Dissolved Solids	mg/l	7400.	10.		A	
P212072	12/2/2002	0249K0BW232F			H2O	EPA300.0	Chloride	mg/l	3100.	100.		A	
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Toluene	ug/l	0.26	0.50		A	J
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW232F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-32-412											
P212072	12/2/2002	0249K0BW233F			H2O	EPA160.1	Total Dissolved Solids	mg/l	9000.	10.		A	
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Toluene	ug/l	0.28	0.50		A	J
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW233F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

Station Number MP-BW-32-472

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-32-472											
P212072	12/2/2002	0249K0BW234F			H2O	EPA160.1	Total Dissolved Solids	mg/l	580.	10.		A	
P212072	12/2/2002	0249K0BW234F			H2O	EPA300.0	Chloride	mg/l	89.	5.0		J-	
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Toluene	ug/l	0.27	0.50		A	J
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW234F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-32-522											
P212072	12/2/2002	0249K0BW236F		H2O		EPA160.1	Total Dissolved Solids	mg/l	350.	10.		A	
P212072	12/2/2002	0249K0BW236F		H2O		EPA300.0	Chloride	mg/l	30.	5.0		J-	
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/2/2002	0249K0BW236F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-33-272											
P212072	12/4/2002	0249K0BW259F			H2O	EPA160.1	Total Dissolved Solids	mg/l	420.	10.		J-	
P212072	12/4/2002	0249K0BW259F			H2O	EPA300.0	Chloride	mg/l	89.	10.		A	
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW259F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-33-317											
P212072	12/4/2002	0249K0BW260F			H2O	EPA160.1	Total Dissolved Solids	mg/l	600.	10.		J-	
P212072	12/4/2002	0249K0BW260F			H2O	EPA300.0	Chloride	mg/l	150.	10.		A	
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW260F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-33-352											
P212072	12/4/2002	0249K0BW261F			H2O	EPA160.1	Total Dissolved Solids	mg/l	6100.	10.		J-	
P212072	12/4/2002	0249K0BW261F			H2O	EPA300.0	Chloride	mg/l	2100.	100.		A	
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Chloromethane	ug/l	0.34	0.50		A	J
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Vinyl chloride	ug/l	0.27	0.50		A	J
P212072	12/4/2002	0249K0BW261F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-33-397											
P212072	12/4/2002	0249K0BW262F			H2O	EPA160.1	Total Dissolved Solids	mg/l	8500.	25.		A	
P212072	12/4/2002	0249K0BW262F			H2O	EPA300.0	Chloride	mg/l	2900.	100.		A	
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Chloromethane	ug/l	0.42	0.50		A	J
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Vinyl chloride	ug/l	1.3	0.50		A	
P212072	12/4/2002	0249K0BW262F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

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Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-34-292											
P212072	12/3/2002	0249K0BW245F			H2O	EPA160.1	Total Dissolved Solids	mg/l	350.	10.		A	
P212072	12/3/2002	0249K0BW245F			H2O	EPA300.0	Chloride	mg/l	34.	5.0		J-	
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Carbon tetrachloride	ug/l	0.31	0.50		A	J
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW245F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-34-357											
P212072	12/3/2002	0249K0BW246F			H2O	EPA160.1	Total Dissolved Solids	mg/l	3300.	10.		A	
P212072	12/3/2002	0249K0BW246F			H2O	EPA300.0	Chloride	mg/l	1200.	100.		A	
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW246F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-34-422											
P212072	12/3/2002	0249K0BW247F			H2O	EPA160.1	Total Dissolved Solids	mg/l	5500.	10.		A	
P212072	12/3/2002	0249K0BW247F			H2O	EPA300.0	Chloride	mg/l	2300.	100.		A	
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Carbon tetrachloride	ug/l	0.63	0.50		A	
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW247F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-34-492											
P212072	12/3/2002	0249K0BW248F			H2O	EPA160.1	Total Dissolved Solids	mg/l	420.	10.		A	
P212072	12/3/2002	0249K0BW248F			H2O	EPA300.0	Chloride	mg/l	46.	5.0		J-	
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Vinyl chloride	ug/l	0.26	0.50		A	J
P212072	12/3/2002	0249K0BW248F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-34-537											
P212072	12/3/2002	0249K0BW249F			H2O	EPA160.1	Total Dissolved Solids	mg/l	460.	10.		A	
P212072	12/3/2002	0249K0BW249F			H2O	EPA300.0	Chloride	mg/l	70.	5.0		A	
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Vinyl chloride	ug/l	0.25	0.50		A	J
P212072	12/3/2002	0249K0BW249F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-242											
P212072	12/3/2002	0249K0BW250F		H2O		EPA160.1	Total Dissolved Solids	mg/l	380.	10.		J-	
P212072	12/3/2002	0249K0BW250F		H2O		EPA300.0	Chloride	mg/l	38.	5.0		A	
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Vinyl chloride	ug/l	0.42	0.50		A	J
P212072	12/3/2002	0249K0BW250F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-312											
P212072	12/3/2002	0249K0BW251F			H2O	EPA160.1	Total Dissolved Solids	mg/l	2000.	10.		J-	
P212072	12/3/2002	0249K0BW251F			H2O	EPA300.0	Chloride	mg/l	650.	100.		A	
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW251F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-366											
P212072	12/3/2002	0249K0BW252F			H2O	EPA160.1	Total Dissolved Solids	mg/l	4200.	10.		J-	
P212072	12/3/2002	0249K0BW252F			H2O	EPA300.0	Chloride	mg/l	1400.	100.		A	
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Carbon tetrachloride	ug/l	0.43	0.50		A	J
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW252F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-402											
P212072	12/3/2002	0249K0BW253F		H2O		EPA160.1	Total Dissolved Solids	mg/l	4500.	10.		J-	
P212072	12/3/2002	0249K0BW253F		H2O		EPA300.0	Chloride	mg/l	1600.	100.		A	
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Carbon tetrachloride	ug/l	0.47	0.50		A	J
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW253F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-467											
P212072	12/3/2002	0249K0BW254F		H2O		EPA160.1	Total Dissolved Solids	mg/l	480.	10.		J-	
P212072	12/3/2002	0249K0BW254F		H2O		EPA300.0	Chloride	mg/l	95.	5.0		A	
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	UJ	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW254F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-527											
P212072	12/3/2002	0249K0BW256F		H2O		EPA160.1	Total Dissolved Solids	mg/l	360.	10.		J-	
P212072	12/3/2002	0249K0BW256F		H2O		EPA300.0	Chloride	mg/l	39.	10.		A	
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	UJ	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Vinyl chloride	ug/l	0.44	0.50		A	J
P212072	12/3/2002	0249K0BW256F		H2O		EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-35-562											
P212072	12/3/2002	0249K0BW257F			H2O	EPA160.1	Total Dissolved Solids	mg/l	360.	10.		J-	
P212072	12/3/2002	0249K0BW257F			H2O	EPA300.0	Chloride	mg/l	26.	1.00		A	
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212072	12/3/2002	0249K0BW257F			H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-38-327											
P211113	11/6/2002	0245B0BW440F			H2O	EPA160.1	Total Dissolved Solids	mg/l	630.	10.			
P211113	11/6/2002	0245B0BW440F			H2O	EPA300.0	Chloride	mg/l	240.	10.			
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,2-Dichloroethane	ug/l	0.67	0.50			
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Toluene	ug/l	0.67	0.50			
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND		U
P211113	11/6/2002	0245B0BW440F			H2O	EPA8260	Xylenes	ug/l	0.35	0.50			J
Station Number		MP-BW-38-341											
P211113	11/6/2002	0245B0BW441F			H2O	EPA160.1	Total Dissolved Solids	mg/l	760.	10.			

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-38-341											
P211113	11/6/2002	0245B0BW441F			H2O	EPA300.0	Chloride	mg/l	450.	50.			
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Benzene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Bromoform	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Chloroethane	ug/l		0.62			
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Chloroform	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Chloromethane	ug/l		0.43			J
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Toluene	ug/l		5.4	0.50		
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND		U
P211113	11/6/2002	0245B0BW441F			H2O	EPA8260	Xylenes	ug/l		0.35	0.50		J
Station Number		MP-BW-38-353											
P211113	11/6/2002	0245B0BW442F			H2O	EPA160.1	Total Dissolved Solids	mg/l	740.	10.			
P211113	11/6/2002	0245B0BW442F			H2O	EPA300.0	Chloride	mg/l	350.	10.			

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-38-353											
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Chloromethane	ug/l		0.48	0.50		J
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Toluene	ug/l		6.3	0.50		
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW442F			H2O	EPA8260	Xylenes	ug/l		0.29	0.50		J
Station Number		MP-BW-38-368											
P211113	11/6/2002	0245B0BW443F			H2O	EPA160.1	Total Dissolved Solids	mg/l		680.	10.		
P211113	11/6/2002	0245B0BW443F			H2O	EPA300.0	Chloride	mg/l		190.	10.		
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-38-368											
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Chloromethane	ug/l		0.37	0.50		J
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Toluene	ug/l		3.0	0.50		
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW443F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U
Station Number		MP-BW-38-418											
P211113	11/6/2002	0245B0BW444F			H2O	EPA160.1	Total Dissolved Solids	mg/l		610.	10.		
P211113	11/6/2002	0245B0BW444F			H2O	EPA300.0	Chloride	mg/l		250.	10.		
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-38-418											
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Chloromethane	ug/l		0.34	0.50		J
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Toluene	ug/l		0.43	0.50		J
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW444F			H2O	EPA8260	Xylenes	ug/l		0.72	0.50		
Station Number		MP-BW-39-310											
P211597	11/22/2002	0247K0BW226F			H2O	EPA160.1	Total Dissolved Solids	mg/l		820.	10.		
P211597	11/22/2002	0247K0BW226F			H2O	EPA300.0	Chloride	mg/l		330.	10.		
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-39-310											
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Chloromethane	ug/l		0.26	0.50		J
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Tetrachloroethene	ug/l		0.31	0.50		J
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Toluene	ug/l		1.9	0.50		
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW226F			H2O	EPA8260	Xylenes	ug/l		0.72	0.50		
Station Number		MP-BW-39-330											
P211597	11/22/2002	0247K0BW227F			H2O	EPA160.1	Total Dissolved Solids	mg/l		780.	10.		
P211597	11/22/2002	0247K0BW227F			H2O	EPA300.0	Chloride	mg/l		330.	10.		
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-39-330											
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,2-Dichloroethane	ug/l	0.51	0.50			
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Chloromethane	ug/l	0.29	0.50			J
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Tetrachloroethene	ug/l	0.27	0.50			J
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Toluene	ug/l	1.5	0.50			
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Vinyl chloride	ug/l	0.30	0.50			J
P211597	11/22/2002	0247K0BW227F			H2O	EPA8260	Xylenes	ug/l	0.71	0.50			
Station Number		MP-BW-39-350											
P211597	11/22/2002	0247K0BW228F			H2O	EPA160.1	Total Dissolved Solids	mg/l	790.	10.			
P211597	11/22/2002	0247K0BW228F			H2O	EPA300.0	Chloride	mg/l	340.	10.			
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,2-Dichloroethane	ug/l	0.36	0.50			J

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-39-350											
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Toluene	ug/l		1.3	0.50		
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW228F			H2O	EPA8260	Xylenes	ug/l		0.70	0.50		
Station Number		MP-BW-39-395											
P211597	11/22/2002	0247K0BW229F			H2O	EPA160.1	Total Dissolved Solids	mg/l		1900.	10.		
P211597	11/22/2002	0247K0BW229F			H2O	EPA300.0	Chloride	mg/l		1000.	50.		
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-39-395											
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Toluene	ug/l		0.75	0.50		
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P211597	11/22/2002	0247K0BW229F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U
Station Number		MP-BW-40-333											
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA160.1	Total Dissolved Solids	mg/l		880.	10.		
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA300.0	Chloride	mg/l		220.	10.		
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-40-333											
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Toluene	ug/l		1.4	0.50		
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW432F	0		H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U
Station Number		MP-BW-40-353											
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA160.1	Total Dissolved Solids	mg/l		1200.	10.		
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA300.0	Chloride	mg/l		240.	10.		
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-40-353											
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Toluene	ug/l		3.4	0.50		
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW433F	0		H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U
Station Number		MP-BW-40-375											
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA160.1	Total Dissolved Solids	mg/l		520.	10.		
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA300.0	Chloride	mg/l		88.	10.		
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-40-375											
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Toluene	ug/l		1.3	0.50		
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW434F	0		H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U
Station Number		MP-BW-40-400											
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA160.1	Total Dissolved Solids	mg/l		1200.	10.		
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA300.0	Chloride	mg/l		170.	10.		
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MP-BW-40-400											
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Toluene	ug/l		1.1	0.50		
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U
P210565	10/23/2002	0243B0BW435F	0		H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U
Station Number		MP-soil bin											
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MP-soil bin												
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	U	
P211113	11/6/2002	0245B0BW445F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	U	
Station Number		MW-02-01-180												
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.3	0.50		A	
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Chloroform	ug/l		0.30	0.50		A	J
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-02-01-180											
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	1.3	0.50		A	
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	R	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Trichloroethene	ug/l	0.45	0.50		A	J
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240B002417F	6	88.0	H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	0.46	0.50		A	J
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	2.1	0.50		A	
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Chloroform	ug/l	0.43	0.50		A	J
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-01-180													
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	2.1	0.50		A	
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002010F	6	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-02-02-180													
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.30	0.50	A	J
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.68	0.50	A	
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-02-02-180											
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.68	0.50		A
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002426F	1	62.6	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.36	0.50		A J
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.9	0.50		A
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Chloroform	ug/l		0.26	0.50		A J

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-02-180													
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.9	0.50		A
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002427F	6	87.6	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-02-03-180													
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.0	0.50		A
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-03-180												
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Chloroform	ug/l	0.29	0.50		A	J	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.0		A		
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R	U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002428F	6	77.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.3		A		
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number MW-02-03-180														
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Chloroform	ug/l	0.31	0.50		A	J	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.3		A		
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ	U
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212253	12/11/2002	0250L002014F	6	77.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number MW-02-04-180														
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-04-180												
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Chloromethane	ug/l		0.26	0.50	A	J	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Tetrachloroethene	ug/l		0.39	0.50	A	J	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002404F	1	98.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA160.1	Total Dissolved Solids	mg/l		430.	10.	A		
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA300.0	Chloride	mg/l		100.	5.0	A		
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		77.	5.0	A		
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Benzene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Bromoform	ug/l	<	5.0	5.0	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-04-180												
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Chlorobenzene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Chloroethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Chloroform	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Chloromethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		77.	5.0		A	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Ethylbenzene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Freon 113	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	100.	100.	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Methylene chloride	ug/l	<	50.	50.	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Tetrachloroethene	ug/l		16.	5.0		A	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Toluene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Trichloroethene	ug/l		130.	5.0		A	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Vinyl chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002405F	3	108.5	H2O	EPA8260	Xylenes	ug/l	<	5.0	5.0	ND	A U	
Station Number		MW-02-05-180												
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.69	0.50		A	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-02-05-180											
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Chloromethane	ug/l		0.32	0.50	A	J
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.69	0.50	A	
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002415F	1	56.6	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		2.2	0.50	A	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-05-180												
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Chloroform	ug/l		0.50		A		
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		2.2		A		
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002416F	2	61.6	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.51		A		
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-05-180												
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.51	0.50		A	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002025F	1	57.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.46	0.50		A J	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-02-05-180											
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.46	0.50		A J
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002026F	2	62.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.46	0.50		A J
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.28	0.50		A J
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		2.6	0.50		A
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-05-180												
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Chloroform	ug/l		0.30	0.50		A J	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		2.6	0.50		A	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002027F	3	67.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-02-06-180												
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-06-180												
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002429F	1	97.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA160.1	Total Dissolved Solids	mg/l		520.	10.	A		
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA300.0	Chloride	mg/l		78.	5.0	A		
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-06-180												
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Trichloroethene	ug/l		0.31	0.50		A J	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002430F	3	107.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-02-07-180												
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-07-180												
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002419F	1	113.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.26	0.50	A	J	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-07-180												
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.26	0.50		A J	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Trichloroethene	ug/l		0.56	0.50		J+	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002420F	2	118.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-07-180												
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Trichloroethene	ug/l		0.25	0.50		A J	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002421F	3	123.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA160.1	Total Dissolved Solids	mg/l		30000.	10.		A	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA300.0	Chloride	mg/l		22000.	1000.		A	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-07-180												
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002422F	4	128.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-02-09-180												
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-09-180												
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.5	0.50		A	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Chloroform	ug/l		0.36	0.50		A J	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.5	0.50		A	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002423F	1	61.4	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-09-180												
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.4	0.50	A		
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Chloroform	ug/l		0.35	0.50	A	J	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.4	0.50	A		
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002424F	2	66.4	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.26	0.50	A	J	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-09-180												
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.96	0.50	A		
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Chloroform	ug/l		0.26	0.50	A	J	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.96	0.50	A		
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002011F	1	61.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-09-180												
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.93	0.50	A		
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Chloroform	ug/l		0.27	0.50	A	J	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.93	0.50	A		
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002012F	2	66.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.29	0.50	A	J	
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-09-180													
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.2	0.50		A
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Chloroform	ug/l		0.29	0.50		A J
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.2	0.50		A
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002013F	3	71.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-02-10-180													
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.53	0.50		A
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-10-180												
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002410F	1	49.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA160.1	Total Dissolved Solids	mg/l		340.		A		
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA300.0	Chloride	mg/l		95.		A		

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-10-180												
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	1.3	0.50		A		
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R	U
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Tetrachloroethene	ug/l		0.42		A	J	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Trichloroethene	ug/l		0.77		A		
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240B002411F	3	59.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	

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Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-11-180												
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.7	0.50		A	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.7	0.50		A	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.54	0.50		A	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Trichloroethene	ug/l		3.0	0.50		A	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002001F	2	100.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-11-180												
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.9	0.50		A	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.9	0.50		A	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.59	0.50		A	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Trichloroethene	ug/l		3.2	0.50		A	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002002F	3	105.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-12-180												
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Chloromethane	ug/l		0.26	0.50		A J	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Trichloroethene	ug/l		0.33	0.50		A J	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002413F	1	116.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-12-180												
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B002414F	2	121.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-02-12-180											
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Trichloroethene	ug/l		0.33	0.50		A J
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002022F	1	116.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-12-180												
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002023F	2	121.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-12-180												
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250L002024F	3	126.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-13-180M													
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Trichloroethene	ug/l		1.6	0.50		A
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002019F	1	122.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-13-180M													
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Trichloroethene	ug/l		1.6	0.50		A
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002020F	2	127.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-13-180M													
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Trichloroethene	ug/l		3.9	0.50		A
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002021F	3	132.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-13-180U													
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.28	0.50		A	J	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.2	0.50		J+		
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Chloroform	ug/l		0.31	0.50		A	J	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.2	0.50		A		
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002016F	1	66.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-13-180U													
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.31	0.50		A	J	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.77	0.50		J+		
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.77	0.50		A		
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002017F	2	71.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-13-180U													
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.31	0.50		A	J	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.70	0.50		J+		
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.70	0.50		A		
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250L002018F	3	76.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-14-180M													
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002007F	1	117.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-14-180M													
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Trichloroethene	ug/l		0.42	0.50		A J
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002008F	2	122.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-14-180M													
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002009F	3	127.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-14-180U													
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.1	0.50		A
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.1	0.50		A
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.41	0.50		A J
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Trichloroethene	ug/l		1.0	0.50		A
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002004F	1	70.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-14-180U													
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.99	0.50		A
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.99	0.50		A
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Trichloroethene	ug/l		0.70	0.50		A
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002005F	2	75.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-14-180U													
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.3	0.50		A
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.3	0.50		A
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.44	0.50		A J
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Trichloroethene	ug/l		1.1	0.50		A
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250L002006F	3	80.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-15-180M													
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002105F	1	119.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-15-180M													
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002106F	2	124.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-15-180M													
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002107F	3	129.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-15-180U													
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.1	0.50		A
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.1	0.50		A
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.38	0.50		A J
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Trichloroethene	ug/l		1.0	0.50		A
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002101F	1	69.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-02-15-180U												
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.1	0.50		A	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.1	0.50		A	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.29	0.50		A J	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Trichloroethene	ug/l		1.0	0.50		A	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T002103F	2	74.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-02-15-180U													
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.0	0.50		A
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.0	0.50		A
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.25	0.50		A J
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Trichloroethene	ug/l		1.3	0.50		A
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T002104F	3	79.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-10-04-180												
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Carbon tetrachloride	ug/l		0.50	0.50		A	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010411F	1	265.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-10-04-180												
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Carbon tetrachloride	ug/l		0.43	0.50		A J	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y010412F	2	270.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-10-04-180												
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.53	0.50		A	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010108F	1	266.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-10-04-180												
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.52	0.50	A		
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010109F	2	271.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-10-04-180												
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.49	0.50	A	J	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T010110F	3	276.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-12-01-180												
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-12-01-180											
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.7	0.50		A
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Trichloroethene	ug/l		1.8	0.50		A
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012111F	5	101.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-12-05-180											
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-05-180												
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.53	0.50		A	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.67	0.50		A	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012114F	1	78.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.40	0.50		A J	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-05-180												
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.51	0.50		A	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.40	0.50		A J	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Dibromochloromethane	ug/l		0.35	0.50		A J	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Tetrachloroethene	ug/l		4.3	0.50		A	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Trichloroethene	ug/l		1.5	0.50		A	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012116F	3	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-12-06-180												
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-06-180												
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012112F	2	138.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-06-180												
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012113F	3	143.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-12-07-180												
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-07-180												
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012117F	1	77.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.52	0.50	A		

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-07-180												
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.52	0.50		A	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Trichloroethene	ug/l		5.4	0.50		A	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012118F	3	87.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-12-09-180												
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-09-180												
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Trichloroethene	ug/l		1.4	0.50		A	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012119F	2	89.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-12-09-180												
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	cis-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	trans-1,3-Dichloropropene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Trichloroethene	ug/l		0.83	0.50		A	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T012120F	3	94.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-14-03-180												
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-14-03-180												
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.40	0.50		A J	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Chloroform	ug/l		0.25	0.50		A J	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.40	0.50		A J	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Trichloroethene	ug/l		3.7	0.50		A	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014395F	4	212.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.65	0.50		A	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-14-03-180												
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Chloroform	ug/l		0.34	0.50		A J	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.65	0.50		A	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Trichloroethene	ug/l		4.7	0.50		A	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y014396F	5	217.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-14-03-180												
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Trichloroethene	ug/l		1.7	0.50		A	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014122F	1	197.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-14-03-180													
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Trichloroethene	ug/l		3.4	0.50		A
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T014124F	2	202.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-16-01-A													
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-16-01-A													
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Trichloroethene	ug/l		0.83	0.50		A
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y016394F	3	117.7	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-16-01-A													
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Trichloroethene	ug/l		0.64	0.50		A
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L016042F	3	118.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-17-02-180													
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.75	0.50		J-
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-17-02-180												
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017138F	1	172.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.83	0.50	J+		
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-17-02-180													
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212387	12/18/2002	0251L017139F	3	182.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-20-01-180													
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-20-01-180											
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.26	0.50		A J
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020407F	7	219.6	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-20-02-180											
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-20-02-180													
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020410F	7	215.5	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-20-03-180													
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-20-03-180													
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y020408F	2	207.7	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-22-03-A													
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-22-03-A													
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.60	0.50		A
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022397F	1	173.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-22-03-A												
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Trichloroethene	ug/l		1.3	0.50		A	
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y022399F	3	183.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-22-03-A												
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Trichloroethene	ug/l		1.1	0.50	J-		
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022134F	2	179.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Chloromethane	ug/l		1.7	0.50	UJ	B	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number MW-22-03-A														
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Trichloroethene	ug/l	1.1	0.50		A		
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251L022136F	3	184.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number MW-24-01-180														
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND	A	U	

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-24-01-180											
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024403F	1	229.5	H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y024404F	6	254.5	H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-24-02-180												
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024413F	1	197.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-24-02-180												
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024414F	6	222.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-24-03-180												
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-24-03-180												
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024405F	1	206.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-24-03-180													
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P210103	10/2/2002	0240Y024406F	7	236.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-B-10-A													
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-B-10-A												
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B166F	3	80.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-B-11-A												
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-B-11-A													
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l		23.	10.		A		
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	U	J	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251T00B165F	2	65.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-B-12-A													
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		280.	10.		J-		
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA300.0	Chloride	mg/l		58.	5.0		A		
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA300.0	Sulfate	mg/l		46.	5.0		A		
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		34.	20.		A		
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A	U	
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A	U	
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	ng/l		34.	20.		A		
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		7.9	0.25		A		

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-B-12-A													
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA6010	Iron	ug/l	<	300.	300.	ND	A U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	EPA6010	Manganese	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	RSKSOP175	Ethene	mg/l	<	0.025	0.025	ND	A U
P212354	12/17/2002	0251L00B099F	2	56.0	H2O	RSKSOP175	Methane	mg/l	<	0.01	0.01	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Carbon tetrachloride	ug/l		6.8	0.50		A
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-B-12-A													
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L00B100F	4	66.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-B-13-180													
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Carbon tetrachloride	ug/l		3.6	0.50		A
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-B-13-180												
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240B00B418F	1	169.9	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P211530	11/19/2002	0247K00B225F	1	170.0	H2O	EPA300.0	Bromide	mg/l	<	2.0	2.0	ND	A U	
P211530	11/19/2002	0247K00B225F	1	170.0	H2O	EPA300.0	Bromide	mg/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Carbon tetrachloride	ug/l		3.1	0.50		A	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-B-13-180											
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250L00B048F	1	170.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212251	12/12/2002	0250L00B050F	1	170.0	H2O	EPA300.0	Bromide	mg/l		1.3	1.00		
P212438	12/20/2002	0251L00B169F			H2O	EPA300.0	Bromide	mg/l	<	1.0	1.00	ND	U
Station Number		MW-B-14-A											
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-B-14-A													
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250L00B051F	3	89.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-BW-02-180													
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-02-180													
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Trichloroethene	ug/l		3.3	0.50	J-	
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW158F	2	158.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-02-180													
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Trichloroethene	ug/l	9.3	0.50		J+	
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW159F	4	168.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-04-180													
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Trichloroethene	ug/l	0.42	0.50		A	J

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-04-180													
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW125F	3	357.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-BW-13-A													
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Chloroform	ug/l		0.45	0.50		A	J	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Trichloroethene	ug/l		5.0	0.50		A		
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	

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Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-13-A												
P212253	12/11/2002	0250T0BW126F	4	116.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-14-180												
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.2	0.50		A	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.34	0.50		A J	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Chloroform	ug/l		1.0	0.50		A	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.2	0.50		A	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.26	0.50		A J	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Trichloroethene	ug/l		11.	0.50		A	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW127F	1	158.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-14-180												
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.9	0.50		A	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.39	0.50		A J	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Chloroform	ug/l		1.2	0.50		A	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.9	0.50		A	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.33	0.50		A J	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Trichloroethene	ug/l		12.	0.50		A	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW129F	2	163.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-15-A												
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-15-A												
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Carbon tetrachloride	ug/l		9.6	0.50		J+	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Chloroform	ug/l		0.64	0.50		A	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Trichloroethene	ug/l		0.72	0.50		A	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW189F	3	87.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-15-A												
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Carbon tetrachloride	ug/l		13.	0.50	J+		
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Chloroform	ug/l		0.89	0.50	A		
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Trichloroethene	ug/l		0.82	0.50	A		
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW190F	4	92.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		230.	10.	J-		
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA300.0	Chloride	mg/l		63.	5.0	A		
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA300.0	Sulfate	mg/l		13.	5.0	A		
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		32.	20.	A		
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-15-A													
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	mg/l		32.	20.		A
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		7.2	0.10		A
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA6010	Iron	ug/l		5500.	300.		A
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	EPA6010	Manganese	ug/l		120.	10.		A
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A U
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	RSKSOP175	Ethene	mg/l	<	0.025	0.025	ND	A U
P212354	12/17/2002	0251T0BW191F	4	92.0	H2O	RSKSOP175	Methane	mg/l	<	0.01	0.01	ND	A U
Station Number MW-BW-16-A													
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Bromodichloromethane	ug/l		1.8	0.50		A
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Bromoform	ug/l		1.7	0.50		J+
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Carbon tetrachloride	ug/l		1.6	0.50		J+
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Chloroform	ug/l		1.1	0.50		A
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Dibromochloromethane	ug/l		2.0	0.50		A
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-16-A													
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW186F	3	81.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-17-A													
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Carbon tetrachloride	ug/l		2.0	0.50		A
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-17-A											
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.46	0.50		A J
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW130F	5	91.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-BW-20-180											
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-20-180													
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW131F	3	192.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-21-180													
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-21-180													
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW142F	3	188.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-22-180													
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Carbon tetrachloride	ug/l	3.6	0.50		A	
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-22-180													
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW132F	2	187.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-23-A													
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Carbon tetrachloride	ug/l		7.4	0.50		J+
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Chloroform	ug/l		0.88	0.50		J+
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-23-A												
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Trichloroethene	ug/l		1.4	0.50	J+		
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW131F	1	105.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Carbon tetrachloride	ug/l		10.	0.50	J+		
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Chloroform	ug/l		1.2	0.50	J+		
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-23-A													
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Trichloroethene	ug/l	3.8	0.50		J+	
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW133F	6	130.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-24-A													
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-24-A													
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW060F	3	83.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-25-180													
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW057F	3	213.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-25-180													
P212250	12/13/2002	0250LOBW056F	3	213.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-25-A													
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.71	0.50		A
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250LOBW056F	4	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-26-180												
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Carbon tetrachloride	ug/l		5.1	0.50		A	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Chloroform	ug/l		0.46	0.50		A J	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250L0BW058F	1	232.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-26-A												
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-26-A													
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Carbon tetrachloride	ug/l	1.1	0.50		A	
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Trichloroethene	ug/l	0.34	0.50		A	J
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW059F	6	130.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-27-A													
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-27-A												
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Carbon tetrachloride	ug/l	4.8	0.50		J+		
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Chloroform	ug/l	0.30	0.50		A	J	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Trichloroethene	ug/l	0.29	0.50		A	J	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW192F	1	95.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA160.1	Total Dissolved Solids	mg/l	240.	10.		J-		
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA300.0	Chloride	mg/l	60.	5.0		A		
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA300.0	Sulfate	mg/l	8.0	5.0		A		
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l	40.	20.		A		

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-27-A													
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	mg/l		40.	20.		A
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		6.5	0.25		A
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA6010	Iron	ug/l	<	300.	300.	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	EPA6010	Manganese	ug/l		14.	10.		A
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	RSKSOP175	Ethene	mg/l	<	0.025	0.025	ND	A U
P212354	12/17/2002	0251T0BW193F	2	100.0	H2O	RSKSOP175	Methane	mg/l	<	0.01	0.01	ND	A U
Station Number MW-BW-28-A													
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-28-A													
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW054F	3	92.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-29-180													
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-29-180													
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW052F	3	216.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-30-A													
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-30-A											
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250L0BW055F	3	99.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-BW-31-A											
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.40	0.50		J+ J
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-31-A												
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW143F	1	69.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.50	0.50		A	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-31-A												
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW144F	2	74.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.45	0.50		A J	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-31-A												
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW145F	3	79.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.47	0.50		A J	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-31-A												
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW146F	4	84.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.37	0.50		A J	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW147F	5	89.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-31-A												
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.30	0.50		A J	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW148F	6	94.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-32-A												
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-32-A											
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Carbon tetrachloride	ug/l	1.2	0.50		A	
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250T0BW152F	5	77.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-BW-34-A											
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-34-A												
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW133F	1	75.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-34-A												
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW134F	2	80.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-35-A												
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-35-A												
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Carbon tetrachloride	ug/l	2.3	0.50		A		
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Chloroform	ug/l	0.66	0.50		A		
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW149F	6	87.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-36-A												
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-36-A												
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Chloroform	ug/l		0.28	0.50	J+	J	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250T0BW151F	3	73.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-38-A												
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-38-A												
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW135F	1	63.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-38-A												
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212254	12/12/2002	0250T0BW136F	2	68.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-39-A												
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-39-A												
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Carbon tetrachloride	ug/l		7.9	0.50		A	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Chloroform	ug/l		0.30	0.50		A J	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW105F	5	55.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		180.	10.		J-	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA300.0	Chloride	mg/l		68.	5.0		A	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA300.0	Sulfate	mg/l		12.	5.0		A	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		2.3	0.05		A	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA6010	Iron	ug/l		3400.	300.		A	
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	EPA6010	Manganese	ug/l		68.	10.		A	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-39-A											
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	< 10.	10.	ND	A	U
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	RSKSOP175	Ethane	mg/l	< 0.02	0.02	ND	A	U
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	RSKSOP175	Ethene	mg/l	< 0.025	0.025	ND	A	U
P212354	12/17/2002	0251L0BW106F	2	40.0	H2O	RSKSOP175	Methane	mg/l	< 0.01	0.01	ND	A	U
Station Number		MW-BW-41-A											
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	R	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-41-A													
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212254	12/12/2002	0250T0BW138F	3	60.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-42-A													
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		360.	10.	J-	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA300.0	Chloride	mg/l		110.	5.0	A	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA300.0	Sulfate	mg/l		53.	5.0	A	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		32.	20.	A	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	ng/l		32.	20.	A	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		11.	0.25	A	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA6010	Iron	ug/l		760.	300.	A	
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	EPA6010	Manganese	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	RSKSOP175	Ethene	mg/l	<	0.025	0.025	ND	A U
P212354	12/17/2002	0251L0BW101F	2	51.0	H2O	RSKSOP175	Methane	mg/l	<	0.01	0.01	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-42-A											
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Carbon tetrachloride	ug/l	5.5	0.50		J+	
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	R	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251L0BW102F	2	51.0	H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U
Station Number		MW-BW-43-A											
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Carbon tetrachloride	ug/l	0.69	0.50		J+	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-43-A												
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW194F	1	27.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		280.	10.	J-		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA300.0	Chloride	mg/l		100.	5.0	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA300.0	Sulfate	mg/l		44.	5.0	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		38.	20.	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	ng/l		38.	20.	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		7.7	0.25	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U	
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA6010	Iron	ug/l		930.	300.	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	EPA6010	Manganese	ug/l		17.	10.	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	RSKSOP175	Carbon Dioxide	mg/l		19.	10.	A		
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-43-A												
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	RSKSOP175	Ethene	mg/l	< 0.025	0.025	ND	A	U	
P212354	12/17/2002	0251T0BW195F	2	32.0	H2O	RSKSOP175	Methane	mg/l	< 0.01	0.01	ND	A	U	
Station Number		MW-BW-44-A												
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-44-A													
P212354	12/17/2002	0251L0BW103F	3	83.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		250.	10.		J-		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA300.0	Chloride	mg/l		68.	5.0		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA300.0	Sulfate	mg/l		43.	5.0		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		20.	20.		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	mg/l		20.	20.		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		6.3	0.25		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA6010	Iron	ug/l		4700.	300.		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	EPA6010	Manganese	ug/l		41.	10.		A		
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	<	10.	10.	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	RSKSOP175	Ethene	mg/l	<	0.025	0.025	ND	A	U	
P212354	12/17/2002	0251L0BW104F	2	78.0	H2O	RSKSOP175	Methane	mg/l	<	0.01	0.01	ND	A	U	
Station Number		MW-BW-45-A													
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-45-A													
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW088F	4	85.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-46-A													
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-46-A											
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	U J
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW086F	3	71.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-BW-47-A											
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-47-A												
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW077F	1	55.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-47-A												
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW078F	2	60.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-47-A													
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW079F	3	65.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-BW-48-A													
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-48-A											
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW072F	1	38.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-48-A													
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW073F	2	43.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-48-A												
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW074F	3	48.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-48-A												
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW075F	4	53.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-48-A												
P212353	12/16/2002	0251L0BW076F	5	58.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-49-A												
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.37	0.50		A J	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW081F	1	39.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-49-A												
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.39	0.50		A J	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW082F	2	44.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-49-A												
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW083F	3	49.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-49-A												
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW084F	4	54.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-49-A											
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251L0BW085F	5	59.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-BW-50-A											
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-50-A												
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.2	0.50		A	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW180F	3	113.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-51-A												
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-51-A												
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW182F	3	75.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-52-A												
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-52-A											
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.72	0.50	J+	
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Chloroform	ug/l		0.44	0.50	A	J
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW183F	6	104.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-BW-53-A											
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-53-A												
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Carbon tetrachloride	ug/l		9.7	0.50	J+		
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Chloroform	ug/l		1.1	0.50	A		
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Trichloroethene	ug/l		2.8	0.50	A		
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW187F	5	116.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		290.	10.	J-		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA300.0	Chloride	mg/l		97.	5.0	A		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA300.0	Sulfate	mg/l		12.	5.0	A		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		52.	20.	A		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U	
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	mg/l		52.	20.	A		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		7.3	0.25	A		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U	
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA6010	Iron	ug/l		6000.	300.	A		
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	EPA6010	Manganese	ug/l		180.	10.	A		

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-53-A											
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	< 10.	10.	ND	A	U
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	RSKSOP175	Ethane	mg/l	< 0.02	0.02	ND	A	U
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	RSKSOP175	Ethene	mg/l	< 0.025	0.025	ND	A	U
P212354	12/17/2002	0251T0BW188F	4	111.0	H2O	RSKSOP175	Methane	mg/l	< 0.01	0.01	ND	A	U
Station Number		MW-BW-54-A											
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA160.1	Total Dissolved Solids	mg/l	280.	10.		J-	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA300.0	Chloride	mg/l	62.	5.0		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA300.0	Sulfate	mg/l	40.	5.0		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l	32.	20.		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	< 20.	20.	ND	A	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	< 20.	20.	ND	A	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	ng/l	32.	20.		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l	11.	0.25		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA377.1	Sulfite	mg/l	< 5.0	5.0	ND	UJ	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA415.1	Total Organic Carbon	mg/l	0.93	0.80		J-	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA6010	Iron	ug/l	3300.	300.		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA6010	Manganese	ug/l	60.	10.		A	
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	EPA6010	Manganese, Dissolved	ug/l	< 10.	10.	ND	A	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	< 10.	10.	ND	A	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	RSKSOP175	Ethane	mg/l	< 0.02	0.02	ND	A	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	RSKSOP175	Ethene	mg/l	< 0.025	0.025	ND	A	U
P212371	12/18/2002	0251T0BW224F	3	77.0	H2O	RSKSOP175	Methane	mg/l	< 0.01	0.01	ND	A	U
Station Number		MW-BW-55-A											
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U

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SQLRpt4.2 25-Apr-03

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-55-A												
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW125F	1	83.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-55-A												
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW126F	2	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-55-A												
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW127F	3	93.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-55-A													
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW128F	4	98.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-55-A												
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW129F	5	103.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-55-A												
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251L0BW130F	6	108.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-BW-56-A												
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-56-A													
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW145F	1	73.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-56-A											
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW146F	2	78.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-56-A											
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW147F	3	83.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-56-A												
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW148F	4	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Dibromochloromethane	ug/l		0.30	0.50		J-	J
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-56-A												
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW149F	5	93.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.33	0.50		J	J
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	J	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Dibromochloromethane	ug/l		0.52	0.50		J-	
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW150F	6	98.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-BW-57-A													
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA160.1	Total Dissolved Solids	mg/l	310.	10.		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA300.0	Chloride	mg/l	56.	5.0		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA300.0	Sulfate	mg/l	48.	5.0		J+	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l	68.	20.		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	< 20.	20.	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	< 20.	20.	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	mg/l	68.	20.		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l	3.6	0.05		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA6010	Calcium	ug/l	17000.	1000.		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA6010	Magnesium	ug/l	6900.	500.		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA6010	Potassium	ug/l	< 2500.	2500.	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA6010	Sodium	ug/l	67000.	500.		A	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Bromodichloromethane	ug/l	0.36	0.50		A	J
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Chloroform	ug/l	0.28	0.50		A	J
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Dibromochloromethane	ug/l	0.28	0.50		A	J
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-57-A												
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW400F	1	79.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.85	0.50		A	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Bromoform	ug/l		4.1	0.50		A	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Chloroform	ug/l		0.39	0.50		A J	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Dibromochloromethane	ug/l		1.7	0.50		A	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-57-A												
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW401F	6	104.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		360.	10.		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA300.0	Chloride	mg/l		58.	5.0		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA300.0	Sulfate	mg/l		53.	5.0		J+	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		86.	20.		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	ng/l		86.	20.		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		2.9	0.05		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA6010	Calcium	ug/l		20000.	1000.		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA6010	Magnesium	ug/l		8500.	500.		A	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA6010	Potassium	ug/l	<	2500.	2500.	ND	A U	
P210103	10/2/2002	0240Y0BW402F	5	99.0	H2O	EPA6010	Sodium	ug/l		68000.	500.		A	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Bromodichloromethane	ug/l		0.53	0.50		J	
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-57-A												
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Chloroform	ug/l		0.42	0.50		J-	J
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Dibromochloromethane	ug/l		0.46	0.50		J-	J
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW151F	2	84.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Bromodichloromethane	ug/l		2.9	0.50		J-	
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Bromoform	ug/l		7.7	0.50		J-	
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.94	0.50		J-	
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-57-A											
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Chloroform	ug/l		1.1	0.50	J-	
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Dibromochloromethane	ug/l		6.7	0.50	J-	
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW152F	5	99.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number		MW-BW-58-A											
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-BW-58-A												
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW154F	2	66.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U

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Station Number MW-BW-58-A													
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251L0BW155F	3	71.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number MW-BW-59-A													
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.27	0.50	A	J
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

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Station Number		MW-BW-59-A													
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW107F	3	51.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-BW-59-A											
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW108F	3	51.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA160.1	Total Dissolved Solids	mg/l		210.	10.		J-
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA300.0	Chloride	mg/l		58.	5.0		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA300.0	Sulfate	mg/l		16.	5.0		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA310.1	Alkalinity, Bicarbonate (as CaCO3)	mg/l		30.	20.		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA310.1	Alkalinity, Carbonate (as CaCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA310.1	Alkalinity, Hydroxide (as HCO3)	mg/l	<	20.	20.	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA310.1	Alkalinity, Total (as CaCO3) to pH 4.5	ng/l		30.	20.		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA353.2	Nitrate + Nitrite as N	mg/l		3.4	0.05		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA377.1	Sulfite	mg/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA415.1	Total Organic Carbon	mg/l	<	0.80	0.80	ND	UJ U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA6010	Iron	ug/l		4500.	300.		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	EPA6010	Manganese	ug/l		87.	10.		A
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	RSKSOP175	Carbon Dioxide	mg/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	RSKSOP175	Ethane	mg/l	<	0.02	0.02	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	RSKSOP175	Ethene	mg/l	<	0.025	0.025	ND	A U
P212354	12/17/2002	0251L0BW109F	3	51.0	H2O	RSKSOP175	Methane	mg/l	<	0.01	0.01	ND	A U
Station Number		MW-OU1-01-180											
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-01-180											
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1178F	3	170.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-02-180											
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-02-180												
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	0.95	0.50		A		
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.95		A		
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1177F	2	184.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number		MW-OU1-03-180												
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-03-180												
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1179F	3	174.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-03-A												
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-03-A											
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Trichloroethene	ug/l		1.0	0.50		J+
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1236F	2	85.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-05-A											
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.79	0.50		A
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-05-A											
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Trichloroethene	ug/l		6.2	0.50		A
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1273F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-06-A											
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.37	0.50		A J
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U

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Station Number		MW-OU1-06-A											
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Trichloroethene	ug/l		1.3	0.50		J+
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1238F	4	95.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-07-A											
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU1-07-A													
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Trichloroethene	ug/l		0.92	0.50		A
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1274F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU1-08-A													
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-08-A											
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Trichloroethene	ug/l		4.9	0.50	J+	
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1241F	4	111.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-09-A											
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.40	0.50		A J
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-09-A												
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Trichloroethene	ug/l		3.2	0.50		J+	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1240F	3	101.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-10-A												
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU1-10-A													
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Trichloroethene	ug/l		0.50		J+	
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU1239F	6	114.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU1-19-A													
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.58	0.50		A
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-19-A											
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Trichloroethene	ug/l		5.9	0.50		A
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212252	12/9/2002	0250KOU1272F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-20-A											
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.83	0.50		A
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Chloroform	ug/l		0.45	0.50		A J

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-20-A											
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.83	0.50		A
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Trichloroethene	ug/l		14.	0.50		A
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1277F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-22-A											
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-22-A													
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Trichloroethene	ug/l		3.0	0.50		A		
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1173F	4	121.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-OU1-23-A													
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.3	0.50		A		
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Chloroform	ug/l		0.47	0.50		A	J	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.3	0.50		A		

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-23-A											
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Trichloroethene	ug/l		17.	0.50		A
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1174F	3	113.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-25-A											
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-25-A												
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	U J	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Trichloroethene	ug/l		4.2	0.50		A	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1063F	3	113.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-26-A												
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		5.6	0.50		A	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Chloroform	ug/l		0.40	0.50		A J	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		5.5	0.50		A	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-26-A												
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Trichloroethene	ug/l		42.	0.50		A	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1064F	1	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-27-A												
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		6.1	0.50		A	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Chloroform	ug/l		0.49	0.50		A J	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		5.9	0.50		A	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-27-A												
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Trichloroethene	ug/l		57.	1.00		A	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1065F	3	72.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		5.5	0.50		A	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Chloroform	ug/l		0.42	0.50		A J	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		5.3	0.50		A	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-27-A											
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Trichloroethene	ug/l	69.	1.00		A	
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1066F	6	87.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-28-A											
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-28-A												
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1070F	3	80.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-29-A												
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-29-A												
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Trichloroethene	ug/l		2.1	0.50		A	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1068F	6	88.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-33-A												
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-33-A												
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Trichloroethene	ug/l		0.74	0.50		A	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1062F	2	114.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-34-A												
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU1-34-A													
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1071F	3	77.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU1-39-A													
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.28	0.50		A J
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Trichloroethene	ug/l		2.3	0.50		A

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU1-39-A													
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212253	12/11/2002	0250KOU1275F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU1-41-A													
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-41-A												
P212353	12/16/2002	0251TOU1168F	3	80.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU1-42-A												
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1170F	3	70.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OUI-43-A											
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Trichloroethene	ug/l		1.9	0.50		A
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1172F	6	98.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OUI-44-A											
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OUI-44-A											
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1175F	3	84.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OUI-45-A											
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU1-45-A											
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Trichloroethene	ug/l		0.67	0.50	J+	
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1167F	3	76.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU1-46-A											
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU1-46-A												
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251TOU1171F	3	96.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-01-A												
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-01-A												
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.1	0.50		J-	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Trichloroethene	ug/l		12.	0.50		J+	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2200F	3	174.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-02-A												
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		2.3	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		41.	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,1-Dichloroethene	ug/l		3.3	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		2.6	0.50		A	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-02-A											
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	7.5	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	0.83	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	0.48	0.50		A	J
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Chloroform	ug/l	6.0	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Chloromethane	ug/l	1.5	0.50		UJ	B
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	7.3	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Freon 113	ug/l	0.66	1.00		A	J
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	ND	R	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Tetrachloroethene	ug/l	14.	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Trichloroethene	ug/l	14.	0.50		A	
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Vinyl chloride	ug/l	0.44	0.50		A	J
P212387	12/18/2002	0251TOU2203F	1	100.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	2.1	0.50		J+	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	41.	0.50		J-	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	2.9	0.50		J-	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	2.8	0.50		J-	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	7.3	0.50		J-	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	0.85	0.50		J+	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-02-A												
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	0.26	0.50		J-	J	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Chloroform	ug/l	5.4	0.50		J-		
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Chloromethane	ug/l	1.6	0.50		UJ	B	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	7.1	0.50		J-		
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R	U
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Tetrachloroethene	ug/l	7.7	0.50		J+		
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Trichloroethene	ug/l	13.	0.50		J+		
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Vinyl chloride	ug/l	0.44	0.50		J-	J	
P212387	12/18/2002	0251TOU2204F	6	125.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number		MW-OU2-03-A												
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	UJ	U	
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	1.1	0.50		J-		

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-03-A												
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.49	0.50		J-	J
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Trichloroethene	ug/l		0.37	0.50		J-	J
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2227F	2	141.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		1.2	0.50		J-	
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-03-A													
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.44	0.50	J-	J
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Trichloroethene	ug/l		0.34	0.50	J-	J
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2228F	3	146.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number MW-OU2-04-A													
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-04-A											
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Chloroform	ug/l		0.34	0.50	J-	J
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Trichloroethene	ug/l		1.5	0.50	J-	
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2212F	2	72.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.35	0.50	J-	J
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-04-A											
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Chloroform	ug/l		0.73	0.50		J-
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.35	0.50		J- J
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.39	0.50		J- J
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Trichloroethene	ug/l		7.1	0.50		J-
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2214F	3	77.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number		MW-OU2-05-180											
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-05-180												
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2217F	2	205.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-05-180													
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2218F	3	210.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-06-180R													
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		13.	0.50	J+	
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.33	0.50	J+	J
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Chloroform	ug/l		1.6	0.50	J+	
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		12.	0.50	J-	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-06-180R														
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.49	0.50		J-	J
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Trichloroethene	ug/l		30.	0.50		J+	
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2220F	2	204.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		9.3	0.50		J-	
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.29	0.50		J-	J
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Chloroform	ug/l		1.4	0.50		J-	
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		9.3	0.50		J-	
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-06-180R													
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.52	0.50		J-
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Trichloroethene	ug/l		35.	0.50		J-
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2221F	3	209.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number MW-OU2-06-400													
P210103	10/2/2002	0240YOU2415F	1	401.8	H2O	EPA160.1	Total Dissolved Solids	mg/l		550.	10.		A
P210103	10/2/2002	0240YOU2415F	1	401.8	H2O	EPA300.0	Chloride	mg/l		160.	5.0		A
Station Number MW-OU2-06-A													
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-06-A												
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2121F	1	103.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-06-A													
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Trichloroethene	ug/l		0.97	0.50		A
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2122F	6	128.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-07-180R													
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-07-180R													
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Trichloroethene	ug/l		6.9	0.50		A
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2114F	2	228.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-07-180R													
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Trichloroethene	ug/l		7.1	0.50		A
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2115F	3	233.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-09-180R													
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-09-180R													
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2376F	1	194.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.33	0.50		A J
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.28	0.50		A J
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Chloroform	ug/l		0.34	0.50		A J
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.28	0.50		A J
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-09-180R														
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Trichloroethene	ug/l		1.5	0.50		J+	
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2377F	4	209.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.28	0.50		J+	J
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Chloroform	ug/l		0.28	0.50		J-	J
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Trichloroethene	ug/l		1.1	0.50		J+	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-09-180R													
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2140F	2	199.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.27	0.50	J+	J
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Chloroform	ug/l		0.26	0.50	J+	J
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Trichloroethene	ug/l		1.0	0.50	J+	
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2141F	3	204.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-09-400													
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA160.1	Total Dissolved Solids	mg/l	470.	10.		A	
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA300.0	Chloride	mg/l	95.	5.0		A	
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Chloroform	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Tetrachloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Trichloroethene	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2379F	1	478.8	H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-400											
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2380F	2	483.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-400											
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2381F	3	488.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-400											
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2382F	4	493.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-09-400												
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2383F	5	498.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-400											
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2384F	6	503.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-400											
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2385F	7	508.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA160.1	Total Dissolved Solids	mg/l		480.	10.	A	
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA300.0	Chloride	mg/l		100.	5.0	A	
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-400											
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2386F	8	513.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-09-A											
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.43	0.50		A J
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.52	0.50		A
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.29	0.50		A J
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.42	0.50		A J
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		3.4	0.50		A
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-A											
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.42	0.50		A J
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Tetrachloroethene	ug/l		0.35	0.50		A J
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Trichloroethene	ug/l		0.83	0.50		A
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2372F	1	113.9	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.74	0.50		A
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.47	0.50		A J
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.44	0.50		A J
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.58	0.50		A
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		2.9	0.50		A
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-09-A												
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.58	0.50		A	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Tetrachloroethene	ug/l		0.31	0.50		A J	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Trichloroethene	ug/l		0.82	0.50		A	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2373F	2	118.9	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.77	0.50		A	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.37	0.50		A J	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.65	0.50		A	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.65	0.50		A	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.27	0.50		A J	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		2.0	0.50		A	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-09-A												
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.65	0.50		A	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Tetrachloroethene	ug/l		0.41	0.50		A J	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Trichloroethene	ug/l		1.1	0.50		A	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2374F	3	123.9	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.65	0.50		A	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.40	0.50		A J	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.53	0.50		A	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.68	0.50		A	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.32	0.50		A J	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		1.9	0.50		A	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Chlorobenzene	ug/l		0.25	0.50		A J	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.68	0.50		A	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-09-A											
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Tetrachloroethene	ug/l		0.41	0.50		A J
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Trichloroethene	ug/l		1.2	0.50		J+
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2375F	4	128.9	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-21-A											
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-21-A												
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2387F	2	103.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-21-A											
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2043F	3	108.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-23-180											
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		2.5	0.50		A
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Chloroform	ug/l		0.34	0.50		A J
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		2.5	0.50		A
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-23-180											
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.4	0.50		A
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Trichloroethene	ug/l		41.	0.50		A
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2038F	1	214.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.1	0.50		A
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Chloroform	ug/l		0.45	0.50		A J
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.1	0.50		A
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number MW-OU2-23-180														
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Tetrachloroethene	ug/l	1.4	0.50		A		
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Trichloroethene	ug/l	45.	0.50		A		
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212255	12/12/2002	0250LOU2039F	6	239.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number MW-OU2-24-180														
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	0.47	0.50		A	J	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Chloroform	ug/l	1.1	0.50		A		
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	0.47	0.50		A	J	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-24-180												
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Trichloroethene	ug/l		43.	0.50	A		
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2123F	6	229.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-25-A												
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,1-Dichloroethane	ug/l		2.1	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.64	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,2-Dichloroethane	ug/l		1.4	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.3	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.72	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		9.5	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Chloroform	ug/l		2.0	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.3	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Tetrachloroethene	ug/l		1.8	0.50	A		
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-25-A												
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Trichloroethene	ug/l		10.	0.50		A	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2370F	4	141.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,1-Dichloroethane	ug/l		2.5	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.68	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,2-Dichloroethane	ug/l		1.5	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.4	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.74	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		10.	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Chloroform	ug/l		2.1	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.4	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Tetrachloroethene	ug/l		1.7	0.50		A	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Trichloroethene	ug/l		10.	0.50		A	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-25-A												
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2371F	5	146.3	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,1-Dichloroethane	ug/l		1.9	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,2-Dichlorobenzene	ug/l		0.71	0.50	J-		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,2-Dichloroethane	ug/l		1.5	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.6	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,2-Dichloropropane	ug/l		0.72	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	1,4-Dichlorobenzene	ug/l		9.0	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Chloroform	ug/l		1.7	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.6	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Tetrachloroethene	ug/l		1.5	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Trichloroethene	ug/l		8.3	0.50	J+		
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2142F			H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

SQLRpt4.2 25-Apr-03

Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-27-A												
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	0.41	0.50		A	J	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.1	0.50		A	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2111F	1	98.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.76		A		
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-27-A												
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Tetrachloroethene	ug/l		2.8	0.50		A	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2112F	6	123.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-28-180												
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

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 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-28-180												
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Trichloroethene	ug/l		0.50	0.50		A	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2096F	1	222.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

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Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
 Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-28-180											
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2098F	6	247.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-28-400											
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-28-400												
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2089F	1	408.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-28-400											
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Toluene	ug/l		0.25	0.50		A J
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2090F	2	413.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-28-400											
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Toluene	ug/l		0.28	0.50		A J
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2091F	3	418.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
 October through December 2002
 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-28-400													
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Toluene	ug/l		0.25	0.50		A J
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2092F	4	423.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-28-400											
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Toluene	ug/l		0.30	0.50		A J
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2093F	5	428.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-28-400											
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Toluene	ug/l		0.29	0.50		A J
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2094F	6	433.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-28-A											
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Chloroform	ug/l		0.30	0.50		A J
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-28-A											
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Toluene	ug/l		0.25	0.50		A J
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Trichloroethene	ug/l		1.6	0.50		A
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212354	12/17/2002	0251LOU2095F	1	108.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-29-A											
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-29-A												
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Trichloroethene	ug/l		0.46	0.50	J+	J	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2198F	1	158.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-29-A											
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Trichloroethene	ug/l		0.39	0.50	J-	J
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2199F	2	163.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-30-180											
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Carbon tetrachloride	ug/l		3.1	0.50		A
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Chloroform	ug/l		0.33	0.50		A J
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-30-180													
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2153F	1	194.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-31-180R													
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-31-180R													
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Trichloroethene	ug/l	1.9	0.50		J-	
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2222F	2	108.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-31-180R													
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Trichloroethene	ug/l		1.1	0.50	J-	
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2223F	3	113.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number MW-OU2-32-A													
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-32-A												
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Trichloroethene	ug/l		1.5	0.50	J+		
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212353	12/16/2002	0251LOU1061F	3	122.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-34-A												
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	

ND = Not Detected

NA: Not Analyzed

Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-34-A												
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Trichloroethene	ug/l	0.53	0.50		A		
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2392F	4	153.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Trichloroethene	ug/l		0.58		A		
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-34-A												
P210103	10/2/2002	0240YOU2393F	5	158.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Chloromethane	ug/l		1.4	0.50		UJ B	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Trichloroethene	ug/l		0.53	0.50		J+	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251TOU2208F	1	138.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

Station Number MW-OU2-39-180

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-39-180											
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.52	0.50		A
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Chloroform	ug/l		0.50	0.50		A
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Tetrachloroethene	ug/l		0.48	0.50		A J
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Trichloroethene	ug/l		4.7	0.50		A
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2366F	1	230.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.59	0.50		A

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Table 2. Analytical Results
 October through December 2002
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-39-180											
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Chloroform	ug/l		0.53	0.50		A
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Tetrachloroethene	ug/l		0.46	0.50		A J
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Trichloroethene	ug/l		5.5	0.50		A
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2367F	4	245.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.39	0.50		A J
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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 Groundwater Monitoring Program
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-39-180													
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Chloroform	ug/l	0.40	0.50		A	J
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Chloromethane	ug/l	1.5	0.50		R	B
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Tetrachloroethene	ug/l	0.50	0.50		A	
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Trichloroethene	ug/l	3.4	0.50		A	
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2206F	2	234.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	0.42	0.50		J-	J
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-39-180											
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Chloroform	ug/l		0.38	0.50	J+	J
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Chloromethane	ug/l		1.4	0.50	UJ	B
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.48	0.50	J+	J
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Trichloroethene	ug/l		3.3	0.50	J+	
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2207F	3	239.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-42-180											
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-42-180											
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.26	0.50		A J
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Trichloroethene	ug/l		0.52	0.50		A
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2389F	1	145.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-42-180											
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Chloroform	ug/l		0.26	0.50	A	J
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Trichloroethene	ug/l		0.51	0.50	A	
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2390F	4	160.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-42-180											
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Chloroform	ug/l		0.25	0.50		UJ J
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.26	0.50		UJ J
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Trichloroethene	ug/l		0.52	0.50		J
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2210F	2	150.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U

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Station Number		MW-OU2-42-180											
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Trichloroethene	ug/l		0.57	0.50	J-	
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2211F	3	155.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number		MW-OU2-43-180											
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.42	0.50	J	J
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		9.0	0.50	J	
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.41	0.50	J	J
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-43-180											
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Chloroform	ug/l	1.4	0.50		J	
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	8.9	0.50		J	
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Dibromochloromethane	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Ethylbenzene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Freon 113	ug/l	< 1.0	1.00	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	< 10.	10.	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Methylene chloride	ug/l	< 5.0	5.0	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Tetrachloroethene	ug/l	1.0	0.50		J	
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Toluene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Trichloroethene	ug/l	22.	0.50		J-	
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Vinyl chloride	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2215F	2	148.0	H2O	EPA8260	Xylenes	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	0.43	0.50		J-	J
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	8.8	0.50		J-	
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	0.44	0.50		J-	J
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Benzene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Bromodichloromethane	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Bromoform	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Carbon tetrachloride	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Chlorobenzene	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Chloroethane	ug/l	< 0.50	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Chloroform	ug/l	1.3	0.50		J-	
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Chloromethane	ug/l	< 0.50	0.50	ND	UJ	U

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Station Number		MW-OU2-43-180											
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	8.7	0.50		J-	
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	ND	R	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.0		J-	
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Trichloroethene	ug/l		22.		J-	
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	UJ	U
P212387	12/18/2002	0251TOU2216F	3	153.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	UJ	U
Station Number		MW-OU2-44-180											
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.66		J-	
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.25		J+	J
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		6.3		J-	
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.38		J+	J
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Chloroform	ug/l		1.6		J+	
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Chloromethane	ug/l		1.7		UJ	B
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		6.2		J+	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-44-180											
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.0	0.50		J+
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Trichloroethene	ug/l		28.	0.50		J+
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2201F	2	183.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.67	0.50		A
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.29	0.50		A J
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		6.5	0.50		A
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.31	0.50		A J
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Chloroform	ug/l		1.6	0.50		A
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Chloromethane	ug/l		1.4	0.50		UJ B
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		6.3	0.50		A
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-44-180													
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.2	0.50		A
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Trichloroethene	ug/l		28.	0.50		A
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2202F	3	188.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-45-A													
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-45-A											
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.92	0.50	J-	
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2229F	1	110.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Chloroform	ug/l		1.2	0.50	J-	
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-45-A												
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Trichloroethene	ug/l		0.35	0.50		J-	J
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ	U
P212427	12/19/2002	0251TOU2230F	6	135.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ	U
Station Number		MW-OU2-46-180												
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.71	0.50		J+	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.40	0.50		J+	J
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		4.1	0.50		J+	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.27	0.50		J+	J
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Chloroform	ug/l		1.4	0.50		J+	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		4.0	0.50		J+	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-46-180												
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Tetrachloroethene	ug/l	0.80	0.50		J+		
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Trichloroethene	ug/l	22.	0.50		J+		
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251TOU2233F	2	190.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number		MW-OU2-47-180												
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-47-180											
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Trichloroethene	ug/l		0.38	0.50	J+	J
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2143F	1	209.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number MW-OU2-47-180														
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Trichloroethene	ug/l	0.38	0.50		J+	J	
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212427	12/19/2002	0251LOU2144F	6	234.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number MW-OU2-48-180														
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-48-180											
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2119F	3	180.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212387	12/18/2002	0251LOU2120F	4	185.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-49-180												
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2116F	1	210.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-49-180											
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251LOU2118F	6	235.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-50-180											
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	1.0	1.00	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-50-180												
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.0	1.00		A	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Benzene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Bromoform	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Chlorobenzene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Chloroethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Chloroform	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Chloromethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.0	1.00		A	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Ethylbenzene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Freon 113	ug/l	<	2.0	2.0	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	20.	20.	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Methylene chloride	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Tetrachloroethene	ug/l		2.4	1.00		A	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Toluene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Trichloroethene	ug/l		46.	1.00		A	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Vinyl chloride	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2358F	1	208.2	H2O	EPA8260	Xylenes	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	1.0	1.00	ND	A U	

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-50-180											
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	3.0	1.00		A	
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Benzene	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Bromoform	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Chlorobenzene	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Chloroethane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Chloroform	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Chloromethane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		3.0	1.00		A
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Ethylbenzene	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Freon 113	ug/l	<	2.0	2.0	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	20.	20.	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Methylene chloride	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Tetrachloroethene	ug/l		2.4	1.00		A
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Toluene	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Trichloroethene	ug/l		45.	1.00		A
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Vinyl chloride	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2359F	4	223.2	H2O	EPA8260	Xylenes	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		5.0	0.50		A
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-50-180												
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Chloroform	ug/l		0.29	0.50	A	J	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		5.0	0.50	A		
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Tetrachloroethene	ug/l		3.2	0.50	A		
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Trichloroethene	ug/l		73.	0.50	A	E	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2032F	2	213.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		5.1	0.50	A		
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-50-180											
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Chloroform	ug/l		0.29	0.50	A	J
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		5.1	0.50	A	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Tetrachloroethene	ug/l		3.2	0.50	A	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Trichloroethene	ug/l		57.	1.00	A	
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2033F	3	218.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-51-180											
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-51-180												
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.47	0.50		A J	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Trichloroethene	ug/l		3.0	0.50		A	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2362F	4	225.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-51-180											
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.45	0.50		A J
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Trichloroethene	ug/l		3.0	0.50		A
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2363F	5	230.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.33	0.50		A J
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-51-180												
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.33	0.50		A J	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.54	0.50		A	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Trichloroethene	ug/l		3.5	0.50		A	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2034F	1	210.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.26	0.50		A J	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-51-180													
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	0.26	0.50		A	J
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	ND	R	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.46		A	J
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Trichloroethene	ug/l		3.1		A	
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U
P212255	12/12/2002	0250LOU2035F	6	235.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U
Station Number MW-OU2-52-180													
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-52-180											
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Tetrachloroethene	ug/l		0.62	0.50	A	
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Trichloroethene	ug/l		1.7	0.50	A	
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2364F	1	222.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-52-180												
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Tetrachloroethene	ug/l		0.64	0.50		A	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Trichloroethene	ug/l		1.6	0.50		A	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P210091	10/1/2002	0240YOU2365F	4	237.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-52-180												
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.63	0.50	A		
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Trichloroethene	ug/l		1.6	0.50	A		
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2036F	2	227.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number MW-OU2-52-180														
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Tetrachloroethene	ug/l	0.62	0.50		A		
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Trichloroethene	ug/l	1.4	0.50		A		
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND	A	U	
P212255	12/12/2002	0250LOU2037F	3	232.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND	A	U	
Station Number MW-OU2-53-180														
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	2.0	0.50		A		
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Chloroform	ug/l	0.30	0.50		A	J	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	2.0	0.50		A		
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND	A	U	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Tetrachloroethene	ug/l	2.6	0.50		A		

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-53-180												
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Trichloroethene	ug/l		12.	0.50		A	
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2368F	4	253.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.8	0.50		A	
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Chloroform	ug/l		0.29	0.50		A	J
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.8	0.50		A	
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Tetrachloroethene	ug/l		2.7	0.50		A	
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-53-180											
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Trichloroethene	ug/l	12.	0.50		A	
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2369F	5	258.8	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.4	0.50		A
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Chloroform	ug/l		0.26	0.50		A J
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.4	0.50		A
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Tetrachloroethene	ug/l		2.4	0.50		A
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Trichloroethene	ug/l		11.	0.50		A
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-53-180												
P212255	12/12/2002	0250LOU2044F	1	239.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		1.3	0.50		A	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Chloroform	ug/l		0.26	0.50		A J	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		1.3	0.50		A	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Tetrachloroethene	ug/l		2.4	0.50		A	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Trichloroethene	ug/l		12.	0.50		A	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2045F	6	264.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-54-180											
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Freon 113	ug/l		0.61	1.00		A J
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Trichloroethene	ug/l		0.59	0.50		A
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2360F	1	205.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U

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Station Number		MW-OU2-54-180											
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Freon 113	ug/l		0.63	1.00	A	J
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Trichloroethene	ug/l		0.75	0.50	A	
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P210091	10/1/2002	0240YOU2361F	4	220.2	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-54-180											
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Trichloroethene	ug/l		0.33	0.50		A J
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2030F	2	210.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-54-180											
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Trichloroethene	ug/l		0.36	0.50		A J
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2031F	3	215.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-55-180											
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-55-180												
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2028F	2	270.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	

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Station Number		MW-OU2-55-180											
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2029F	3	275.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-56-180											
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.29	0.50		A J
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		5.0	0.50		A
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-56-180											
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Chloroform	ug/l		0.60	0.50		A
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		5.0	0.50		A
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Tetrachloroethene	ug/l		2.3	0.50		A
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Trichloroethene	ug/l		19.	0.50		A
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2040F	2	225.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		4.3	0.50		A
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-56-180													
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Chloroform	ug/l		0.40	0.50	A	J
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		4.3	0.50	A	
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Tetrachloroethene	ug/l		2.5	0.50	A	
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Trichloroethene	ug/l		18.	0.50	A	
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212255	12/12/2002	0250LOU2041F	3	230.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-57-A													
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-57-A											
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Chloroform	ug/l		0.33	0.50		J- J
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.76	0.50		J-
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2163F	1	108.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Chloroform	ug/l		0.28	0.50		J- J

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Station Number		MW-OU2-57-A											
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.79	0.50	J-	
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251LOU2165F	6	133.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
Station Number		MW-OU2-61-180											
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.60	0.50		
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		0.51	0.50		
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		3.7	0.50		
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		0.29	0.50		J
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Chloroform	ug/l		1.4	0.50		
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-61-180													
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	3.6	0.50			
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Tetrachloroethene	ug/l		1.0	0.50		
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Trichloroethene	ug/l		29.	0.50		
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	ND		U
P212427	12/19/2002	0251LOU2161F	3	186.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	ND		U
Station Number MW-OU2-62-180													
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Benzene	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	ND	A	U

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Table 2. Analytical Results
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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-62-180											
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Trichloroethene	ug/l		0.83	0.50	J+	
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2234F	2	223.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-62-180													
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Trichloroethene	ug/l		0.77	0.50		J+
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2235F	3	228.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-63-180													
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		0.28	0.50		J+
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Chloroform	ug/l		0.35	0.50		J+
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-63-180													
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212387	12/18/2002	0251TOU2219F	3	191.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-64-180													
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-64-180											
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2154F	3	193.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-66-180											
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-66-180													
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Trichloroethene	ug/l		1.9	0.50		A
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2155F	2	326.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number MW-OU2-67-180													
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units		Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-67-180													
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2156F	3	209.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A	U	
Station Number		MW-OU2-68-180													
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-68-180												
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2157F	3	272.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-69-180												
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.68	0.50	A		
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-69-180											
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Trichloroethene	ug/l		0.38	0.50		A J
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2159F	2	336.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Carbon tetrachloride	ug/l		0.50	0.50		A
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Trichloroethene	ug/l		0.96	0.50		A

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-69-180											
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2160F	3	341.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-70-180											
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-70-180												
P212250	12/13/2002	0250TOU2163F	3	235.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-71-180												
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212250	12/13/2002	0250TOU2162F	3	288.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-72-180											
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		0.41	0.50		A J
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		0.41	0.50		A J
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Tetrachloroethene	ug/l		0.65	0.50		A
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Trichloroethene	ug/l		0.96	0.50		A
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212250	12/13/2002	0250TOU2161F	1	225.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		MW-OU2-73-A											
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		0.78	0.50		A

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Station Number		MW-OU2-73-A											
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	61.	0.50		A	E
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	3.7	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	11.	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	43.	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	2.5	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	4.3	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Benzene	ug/l	11.	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Chlorobenzene	ug/l	0.35	0.50		A	J
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Chloroform	ug/l	4.2	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	43.	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	ND	R	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Methylene chloride	ug/l	12.	5.0		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	0.44	0.50		A	J
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Tetrachloroethene	ug/l	16.	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Toluene	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	0.48	0.50		A	J
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Trichloroethene	ug/l	33.	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Vinyl chloride	ug/l	1.8	0.50		A	
P212354	12/17/2002	0251TOU2184F	1	107.0	H2O	EPA8260	Xylenes	ug/l	3.1	0.50		A	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	38.	0.50		J-	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	1.8	0.50		J-	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-73-A												
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		6.6	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l		23.	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,2-Dichloropropane	ug/l		1.4	0.50	J+		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l		2.0	0.50	J+		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Benzene	ug/l		2.8	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Chloroform	ug/l		1.7	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l		23.	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Methylene chloride	ug/l		8.3	5.0	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l		0.32	0.50	J+	J	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Tetrachloroethene	ug/l		13.	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l		0.32	0.50	J-	J	
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Trichloroethene	ug/l		20.	0.50	J+		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Vinyl chloride	ug/l		0.83	0.50	J-		
P212354	12/17/2002	0251TOU2185F	7	137.0	H2O	EPA8260	Xylenes	ug/l		1.2	0.50	J-		
Station Number		MW-OU2-74-A												
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		4.7	0.50	J-		
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		1.3	0.50	J-		
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-74-A											
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	1.3	0.50		J-	
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Chloroform	ug/l		0.43	0.50		J- J
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Tetrachloroethene	ug/l		9.3	0.50		J-
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Trichloroethene	ug/l		1.1	0.50		J-
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2225F	1	145.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l		6.7	0.50		A
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,1-Dichloroethane	ug/l		1.7	0.50		A
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,2-Dichloroethane	ug/l		1.8	0.50		J+
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number		MW-OU2-74-A												
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Chloroform	ug/l		0.63	0.50	A		
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Tetrachloroethene	ug/l		9.9	0.50	A		
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Trichloroethene	ug/l		1.3	0.50	J+		
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U	
P212427	12/19/2002	0251TOU2226F	2	150.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U	
Station Number		MW-OU2-77-A												
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	UJ U	
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	UJ U	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		MW-OU2-77-A											
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2231F	1	101.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	UJ U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number MW-OU2-77-A													
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Trichloroethene	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212427	12/19/2002	0251TOU2232F	6	126.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number PZ-FO-32-440													
P212427	12/20/2002	0251L032166F			H2O	EPA160.1	Total Dissolved Solids	mg/l		380.	10.	J-	
P212427	12/20/2002	0251L032166F			H2O	EPA300.0	Chloride	mg/l		100.	5.0	A	
Station Number PZ-FO-32-610													
P212427	12/20/2002	0251L032168F			H2O	EPA160.1	Total Dissolved Solids	mg/l		330.	10.	J-	
P212427	12/20/2002	0251L032168F			H2O	EPA300.0	Chloride	mg/l		110.	5.0	A	
Station Number PZ-FO-32-910													
P212427	12/20/2002	0251L032167F			H2O	EPA160.1	Total Dissolved Solids	mg/l		270.	10.	J-	
P212427	12/20/2002	0251L032167F			H2O	EPA300.0	Chloride	mg/l		32.	5.0	A	
Station Number PZ-OU1-35-A													

ND = Not Detected

NA: Not Analyzed

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		PZ-OUI-35-A											
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,1,1-Trichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,1-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,1-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,2-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,2-Dichloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,2-Dichloroethene (total)	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,2-Dichloropropane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	1,4-Dichlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Benzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Bromodichloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Bromoform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Chlorobenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Chloroethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Chloroform	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Chloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Ethylbenzene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Freon 113	ug/l	<	1.0	1.00	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Methyl ethyl ketone (MEK)	ug/l	<	10.	10.	ND	R U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Methylene chloride	ug/l	<	5.0	5.0	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Toluene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Trichloroethene	ug/l		1.9	0.50		A
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Vinyl chloride	ug/l	<	0.50	0.50	ND	A U
P212353	12/16/2002	0251LOU1067F	1	75.0	H2O	EPA8260	Xylenes	ug/l	<	0.50	0.50	ND	A U
Station Number		SAND TANK											
P212250	12/13/2002	0250K0SW278F			H2O	EPA160.1	Total Dissolved Solids	mg/l		460.	10.		J-

ND = Not Detected

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		SAND TANK											
P212250	12/13/2002	0250K0SW278F			H2O	EPA300.0	Chloride	mg/l	120.	5.0		A	
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1,1,2-Tetrachloroethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1,1-Trichloroethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1,2,2-Tetrachloroethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1,2-Trichloroethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1-Dichloroethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1-Dichloroethene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,1-Dichloropropene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2,3-Trichlorobenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2,3-Trichloropropane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2,4-Trichlorobenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2,4-Trimethylbenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2-Dibromo-3-chloropropane	ug/l	<	2.0	ND	R	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2-Dichloroethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,2-Dichloropropane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,3,5-Trimethylbenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,3-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,3-Dichloropropane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,3-Dichloropropene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	1,4-Dichlorobenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	2,2-Dichloropropane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	2-Chloroethyl vinyl ether	ug/l	<	1.0	ND	R	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	2-Chlorotoluene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	4-Chlorotoluene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	4-Methyl-2-pentanone(MIBK)	ug/l	<	5.0	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Benzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Bromobenzene	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Bromochloromethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Bromodichloromethane	ug/l	<	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Bromoform	ug/l	1.2	0.50		A	

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual	
Station Number SAND TANK														
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Bromomethane	ug/l	<	0.50	0.50	ND	UJ	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Carbon tetrachloride	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Chlorobenzene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Chloroethane	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Chloroform	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Chloromethane	ug/l	<	0.50	0.50	ND	UJ	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	cis-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Dibromochloromethane	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Dibromomethane	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Dichlorodifluoromethane	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Ethylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Freon 113	ug/l	<	10.	10.	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Hexachlorobutadiene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Isopropylbenzene(1-Methylethylbenzene)	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	m,p-Xylenes	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Methyl ethyl ketone (MEK)	ug/l	<	5.0	5.0	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Methylene chloride	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Methyl-tert-butyl-ether	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Naphthalene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	n-Butylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	o-Xylene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	p-Isopropyltoluene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Propylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	sec-Butylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Styrene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	tert-Butylbenzene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Tetrachloroethene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Toluene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	trans-1,2-Dichloroethene	ug/l	<	0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Trichloroethene	ug/l		0.56	0.50		J+	
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Trichlorofluoromethane	ug/l	<	0.50	0.50	ND	A	U

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Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Non Detect	Val Qual	Lab Qual
Station Number		SAND TANK											
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Trihalomethanes (total)	ug/l	1.7	0.50		A	
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Vinyl chloride	ug/l	< 0.50	0.50	ND	A	U
P212250	12/13/2002	0250K0SW278F			H2O	EPA524.2	Xylenes	ug/l	< 0.50	0.50	ND	A	U

ND = Not Detected

NA: Not Analyzed

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Summary of Analyte Qualifiers Used in this Report

Type	Qualifier	Qualifier Description	Qualifiers are always listed as validation qualifier / lab qualifier (i.e. A/J).
HLA Validation Assigned Qualifiers			
Inorganic	A	Sample has undergone routine data validation.	
Inorganic	J-	Data are qualified as estimated, with a low bias likely to occur. False positives or false negatives are unlikely to have been reported.	
Inorganic	J+	Data are qualified as estimated, with a high bias likely to occur. False positives or false negatives are unlikely to have been reported.	
Organic	A	Sample has undergone routine data validation.	
Organic	J	Data are qualified as estimated. It is not possible to assess the direction of the potential bias. False positives or false negatives are unlikely to have been reported.	
Organic	J-	Data are qualified as estimated, with a low bias likely to occur. False positives or false negatives are unlikely to have been reported.	
Organic	J+	Data are qualified as estimated, with a high bias likely to occur. False positives or false negatives are unlikely to have been reported.	
Organic	R	Data are qualified as rejected. There is a significant potential for reporting of false negatives or false positives.	
Organic	U	Data are qualified as nondetected, because the analyte was observed in an associated laboratory or field blank.	
Laboratory Assigned Qualifiers			
Inorganic	U	Compound was analyzed for but not detected.	
Organic	B	Compound is also detected in the laboratory method blank.	
Organic	E	Concentration exceeds the calibration range of the GC/MS instrument for the specific analysis.	
Organic	J	Result is detected below the reporting limit or is an estimated concentration.	
Organic	U	Compound was analyzed for but not detected.	

Notes: Where validation qualifiers are absent, data was used for screening purposes only.

Where no sample depth or bag ID information is given, monitoring station was not sampled with Hydrasleeve(TM) technology.