VersionCo	LabName	SDG	FieldID	NativeID	QAQCType	LRType	Matrix	LabSample	AnalysisMe	ExtractionI	SampleDat	SampleTim	ReceiveDa	ExtractDat	ExtractTim	AnalysisDa	AnalysisTin	PercentSol	LabLotCtlN	CAS	ParamID	Analyte	Result	ExpectedV	Units	Dilution	MDL	RL	LabQualifi	Surrogate	Comments	ParValUnc	Recovery	LowerCont	UpperCont	Basis	ConcQual	MDLAdjust	RLAdjustec	SampleDes	LeachMeth	LeachDate	LeachTime	LeachLot	AnalysisLot	CalRefID
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-00-3	CLEA	Chloroetha	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-01-4	VC	Vinyl chlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-09-2	MTLNCL	Dichlorom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-71-8	FC12	Dichlorodif	0.2		UG/L	1	0.2	0.5	J,U	N	Q2					X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	74-95-3	DBMA	Dibromom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	10061-01-5	DCP13C	cis-1,3-Dicl	0.2		UG/L	1	0.2	0.5	J,U	N	C3					X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	156-59-2	DCE12C	cis-1,2-Dicl	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-25-2	TBME	Bromoforn	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	67-66-3	TCLME	Chloroforn	0.3		UG/L	1	0.2	0.5	=,J	N	C1					X	J	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	91-20-3	NAPH	Naphthale	0.2		UG/L	1	0.2	0.5	J,U	N	C3					X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	124-48-1	DBCME	Chlorodibr	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	108-90-7	CLBZ	Chloroben	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	56-23-5	CTCL	Carbon tet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-15-0	CDS	Carbon dis	0.4		UG/L	1	0.2	0.5	=,J	N	C1					X	J	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	104-51-8	BTBZN	Butylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	74-83-9	BRME	Bromomet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	74-87-3	CLME	Chloromet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	98-06-6	BTBZT	tert-Butylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	630-20-6	TC1112	1,1,1,2-Tet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-69-4	FC11	Trichlorofl	0.6		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	79-01-6	TCE	Trichloroet	2.2		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	10061-02-6	DCP13T	trans-1,3-D	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	156-60-5	DCE12T	trans-1,2-D	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	2037-26-5	BZMED8	Toluene-d8	105		PERCENT	1			=	Y			105	70	130	X					NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	87-68-3	HCBU	Hexachlorc	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	127-18-4	PCE	Tetrachlor	23		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	106-42-3	XYLMP	m&p-Xyler	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	1634-04-4	TBUTMEE	tert-Butyl	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	100-42-5	STY	Styrene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	135-98-8	BTBZS	sec-Butylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	103-65-1	PBZN	Propylbenz	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	99-87-6	CYMP	p-Isopropy	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	95-47-6	XYLO	o-Xylene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	100-41-4	EBZ	Ethylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	108-88-3	BZME	Toluene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	563-58-6	DCP11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	2199-69-1	DCBZ12D4	1,2-Dichlor	86		PERCENT	1			=	Y			86	70	130	X					NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	95-50-1	DCBZ12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	106-93-4	EDB	1,2-Dibrorr	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	96-12-8	DBCP	1,2-Dibrorr	1		UG/L	1	1	2	U	N						X	U	1	2	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	95-63-6	TMB124	1,2,4-Trime	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	120-82-1	TCB124	1,2,4-Trich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	107-06-2	DCA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	87-61-6	TCB123	1,2,3-Trich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	79-34-5	PCA	1,1,2,2-Tet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-35-4	DCE11	1,1-Dichlor	6.1		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-34-3	DCA11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	79-00-5	TCA112	1,1,2-Trich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	76-13-1	FC113	1,1,2-Trich	1.3		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	75-27-4	BDCME	Bromodich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	71-55-6	TCA111	1,1,1-Trich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	98-82-8	IPBZ	Isopropylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	96-18-4	TCPR123	1,2,3-Trich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	71-43-2	BZ	Benzene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	10706-07-0	DCA12D4	1,2-Dichlor	95		PERCENT	1			=	Y			95	70	130	X					NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	108-86-1	BRBZ	Bromoben	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	67-64-1	ACE	Acetone	4.9		UG/L	1	2	4	=,J	N	C4					X	=	2	4	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078			4-Methyl-2	2		UG/L	1	2	4	U	N						X	U	2	4	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	106-43-4	CLBZME4	4-Chloroto	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	460-00-4	BR4FBZ	4-Bromofl	91		PERCENT	1			=	Y			91	70	130	X					NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	591-78-6	HXO2	2-Hexanon	2		UG/L	1	2	4	U	N						X	U	2	4	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	95-49-8	CLBZME2	2-Chloroto	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	78-87-5	DCPA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	594-20-7	DCPA22	2,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	106-46-7	DCBZ14	1,4-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	142-28-9	DCPA13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	541-73-1	DCBZ13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	108-67-8	TMB135	1,3,5-Trime	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	74-97-5	BRCLME	Bromochlo	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW8	OC1-OW8	EN	Water	0408044-0	E524.2	SW5030B	########	13:00	########	########	10:05	########	17:02	0	B4H0078	78-93-3	MEK	2-Butanon	2		UG/L	1	2	4	U	N						X	U	2	4	NONE				B4H0078	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	156-59-2	DCE12C	cis-1,2-Dicl	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4I0034	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	10061-01-5	DCP13C	cis-1,3-Dicl	0.2		UG/L	1	0.2	0.5	J,U	N	C3					X	U	0.2	0.5	NONE				B4I0034	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	74-95-3	DBMA	Dibromom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4I0034	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	74-87-3	CLME	Chloromet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4I0034	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	75-09-2	MTLNCL	Dichlorom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4I0034	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	108-90-7	CLBZ	Chloroben	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	NONE				B4I0034	
4.00	PACL	EPAR9	04239A	OC1-OW1	OC1-OW1	EN	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	100-41-4	EBZ	Ethylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5

4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	75-27-4	BDCME	Bromodich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	106-93-4	EDB	1,2-Dibror	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	71-55-6	TCA111	1,1,1-Trich	0.8	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	95-63-6	TMB124	1,2,4-Trime	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	120-82-1	TCB124	1,2,4-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	2199-69-1	DCBZ12D4	1,2-Dichlor	100	PERCENT	1		=		Y		100	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	87-61-6	TCB123	1,2,3-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	95-50-1	DCBZ12	1,2-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	75-35-4	DCE11	1,1-Dichlor	2.5	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	75-34-3	DCA11	1,1-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	79-00-5	TCA112	1,1,2-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	76-13-1	FC113	1,1,2-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	79-34-5	PCA	1,1,2,2-Tet	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	630-20-6	TC1112	1,1,1,2-Tet	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	96-18-4	TCPR123	1,2,3-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	460-00-4	BR4FBZ	4-Bromofl	101	PERCENT	1		=		Y		101	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	74-97-5	BRCLME	Bromochlo	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	108-86-1	BRBZ	Bromoben	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	71-43-2	BZ	Benzene	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	96-12-8	DBCP	1,2-Dibror	1	UG/L	1	1	2	U	N					X	U	1	2	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	106-43-4	CLBZME4	4-Chloroto	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	107-06-2	DCA12	1,2-Dichlor	0.4	UG/L	1	0.2	0.5	=,J	N	C1				X	J	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	95-49-8	CLBZME2	2-Chloroto	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	78-93-3	MEK	2-Butanon	2	UG/L	1	2	4	U	N					X	U	2	4	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	594-20-7	DCPA22	2,2-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	106-46-7	DCBZ14	1,4-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	142-28-9	DCPA13	1,3-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	541-73-1	DCBZ13	1,3-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	108-67-8	TMB135	1,3,5-Trime	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	78-87-5	DCPA12	1,2-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	10706-07-(	DCA12D4	1,2-Dichlor	97	PERCENT	1		=		Y		97	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	N		Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	18:02	########	20:37	0	B4I0034	67-64-1	ACE	Acetone	3.4	UG/L	1	2	4	=,J	N	C1				X	J	2	4	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	LR	DL	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	9:12	########	16:56	0	B4I0034	2199-69-1	DCBZ12D4	1,2-Dichlor	100	PERCENT	1		=		Y		100	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	LR	DL	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	9:12	########	16:56	0	B4I0034	127-18-4	PCE	Tetrachlore	140	UG/L	10	2.5	5	=,J	N	Q3				X	=	2.5	5	NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	LR	DL	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	9:12	########	16:56	0	B4I0034	2037-26-5	BZMED8	Toluene-d8	100	PERCENT	1		=		Y		100	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	LR	DL	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	9:12	########	16:56	0	B4I0034	460-00-4	BR4FBZ	4-Bromofl	101	PERCENT	1		=		Y		101	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1E	OC1-OW1E	LR	DL	Water	0408048-0	E524.2	SW5030B	########	7:30	########	9/7/2004	9:12	########	16:56	0	B4I0034	10706-07-(	DCA12D4	1,2-Dichlor	95	PERCENT	1		=		Y		95	70	130	X				NONE	B4I0034
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	1634-04-4	TBUTMEE	tert-Butyl	0.3	UG/L	1	0.2	0.5	=,J	N	C1				X	J	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	156-59-2	DCE12C	cis-1,2-Dicl	6.6	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	10061-01-5	DCP13C	cis-1,3-Dicl	0.2	UG/L	1	0.2	0.5	J,U	N	C3				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014		CYHEXANE	Cyclohexar	1	UG/L	1				N	N TIC				X				NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	74-95-3	DBMA	Dibromom	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	75-71-8	FC12	Dichlorodif	0.5	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	100-41-4	EBZ	Ethylbenze	3.9	UG/L	1	0.2	0.5	=,J	N	Q7				X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	87-68-3	HCBU	Hexachlorc	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	98-82-8	IPBZ	Isopropylb	2.1	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	106-42-3	XYLMP	m&p-Xyler	0.3	UG/L	1	0.2	0.5	=,J	N	C1,Q7				X	J	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	91-20-3	NAPH	Naphthale	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	95-47-6	XYLO	o-Xylene	0.8	UG/L	1	0.2	0.5	=,J	N	Q7				X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	99-87-6	CYMP	p-Isopropy	0.5	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	103-65-1	PBZN	Propylbenz	0.7	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	74-87-3	CLME	Chloromet	0.4	UG/L	1	0.2	0.5	=,J	N	C1				X	J	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014			unknown a	2.1	UG/L	1				N	N TIC				X				NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	96-18-4	TCPR123	1,2,3-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	79-34-5	PCA	1,1,2,2-Tet	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	79-00-5	TCA112	1,1,2-Trich	0.2	UG/L	1	0.2	0.5	U	N	Q7				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	563-58-6	DCP11	1,1-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	87-61-6	TCB123	1,2,3-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	135-98-8	BTBZS	sec-Butylb	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014			unknown a	8	UG/L	1				N	N TIC				X				NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	100-42-5	STY	Styrene	0.2	UG/L	1	0.2	0.5	J,U	N	Q7				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014			unknown	1.1	UG/L	1				N	N TIC				X				NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	10061-02-(	DCP13T	trans-1,3-D	0.2	UG/L	1	0.2	0.5	J,U	N	Q7				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	156-60-5	DCE12T	trans-1,2-D	24	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	2037-26-5	BZMED8	Toluene-d8	30	PERCENT	1		=		Y	Q7	30	70	130	X				NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	98-06-6	BTBZT	tert-Butylb	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	630-20-6	TC1112	1,1,1,2-Tet	6.7	UG/L	1	0.2	0.5	=,J	N	Q7				X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	75-01-4	VC	Vinyl chlor	0.9	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	108-67-8	TMB135	1,3,5-Trime	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	75-00-3	CLEA	Chloroetha	0.2	UG/L	1	0.2	0.5	=,J	N	C1				X	J	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	95-63-6	TMB124	1,2,4-Trime	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	120-82-1	TCB124	1,2,4-Trich	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	96-12-8	DBCP	1,2-Dibror	1	UG/L	1	1	2	U	N					X	U	1	2	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	106-93-4	EDB	1,2-Dibror	0.2	UG/L	1	0.2	0.5	J,U	N	Q7				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	95-50-1	DCBZ12	1,2-Dichlor	4.3	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	2199-69-1	DCBZ12D4	1,2-Dichlor	102	PERCENT	1		=		Y		102	70	130	X				NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	107-06-2	DCA12	1,2-Dichlor	17	UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	9/7/2004	17:29	0	B4I0014	78-87-5	DCPA12	1,2-Dichlor	0.2	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	04239A	OC1-OW1-	OC1-OW1-	N		Water	0408048-0

4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	2037-26-5	BZMED8	Toluene-d8	101	PERCENT	1		=	Y		101	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	108-88-3	BZME	Toluene	9.5	UG/L	20	5	10 =,J	N	C1				X	J	5	10	NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	75-09-2	MTLNCL	Dichlorome	40	UG/L	20	5	10 =	N					X	=	5	10	NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	460-00-4	BR4FBZ	4-Bromofl	105	PERCENT	1		=	Y		105	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	2199-69-1	DCBZ12D4	1,2-Dichlor	98	PERCENT	1		=	Y		98	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	76-13-1	FC113	1,1,2-Trich	180	UG/L	20	5	10 =	N					X	=	5	10	NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	75-34-3	DCA11	1,1-Dichlor	54	UG/L	20	5	10 =	N					X	=	5	10	NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	21:14	0	B4I0034	67-66-3	TCLME	Chloroform	60	UG/L	20	5	10 =	N					X	=	5	10	NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL4	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	18:46	0	B4I0034	2037-26-5	BZMED8	Toluene-d8	101	PERCENT	1		=	Y		101	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL4	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	18:46	0	B4I0034	127-18-4	PCE	Tetrachlore	210000	UG/L	10000	2500	5000 =,J	N	Q3				X	=	2500	5000	NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL4	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	18:46	0	B4I0034	460-00-4	BR4FBZ	4-Bromofl	101	PERCENT	1		=	Y		101	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL4	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	18:46	0	B4I0034	10706-07-(	DCA12D4	1,2-Dichlor	95	PERCENT	1		=	Y		95	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL4	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	18:46	0	B4I0034	2199-69-1	DCBZ12D4	1,2-Dichlor	101	PERCENT	1		=	Y		101	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL2	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	19:30	0	B4I0043	2199-69-1	DCBZ12D4	1,2-Dichlor	98	PERCENT	1		=,J	Y	A3	98	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL2	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	19:30	0	B4I0043	79-01-6	TCE	Trichloroet	2800	UG/L	250	62	120 =,J	N	A3				X	=	62	120	NONE	B4I0043
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL2	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	19:30	0	B4I0043	2037-26-5	BZMED8	Toluene-d8	99	PERCENT	1		=,J	Y	A3	99	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL2	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	19:30	0	B4I0043	10706-07-(	DCA12D4	1,2-Dichlor	102	PERCENT	1		=,J	Y	A3	102	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL2	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	19:30	0	B4I0043	75-35-4	DCE11	1,1-Dichlor	2100	UG/L	250	62	120 =,J	N	A3				X	=	62	120	NONE	B4I0043
4.00EPACL EPAR9	04239A	OC1-OW1- OC1-OW1- LR	DL2	Water	0408048-0	E524.2	SW5030B	########	8:00	########	9/7/2004	9:12	########	19:30	0	B4I0043	460-00-4	BR4FBZ	4-Bromofl	96	PERCENT	1		=,J	Y	A3	96	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	108-86-1	BRBZ	Bromoben	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	78-93-3	MEK	2-Butanone	2	0 UG/L	1	2	4 U	N					X	U	2	4	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	74-83-9	BRME	Bromomet	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-25-2	TBME	Bromoform	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	106-46-7	DCBZ14	1,4-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	74-97-5	BRCLME	Bromochlo	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	104-51-8	BTBZN	Butylbenze	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	71-43-2	BZ	Benzene	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	67-64-1	ACE	Acetone	2	0 UG/L	1	2	4 U	N					X	U	2	4	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	106-43-4	CLBZME4	4-Chloroto	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	460-00-4	BR4FBZ	4-Bromofl	94	100 PERCENT	1		=	Y		94	70	130	X				NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	56-23-5	CTCL	Carbon tet	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	95-49-8	CLBZME2	2-Chloroto	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-71-8	FC12	Dichlorodif	0.2	0 UG/L	1	0.2	0.5 J,U	N	Q2				X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	594-20-7	DCPA22	2,2-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	591-78-6	HXO2	2-Hexanon	2	0 UG/L	1	2	4 U	N					X	U	2	4	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-09-2	MTLNCL	Dichlorome	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-01-4	VC	Vinyl chlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-69-4	FC11	Trichlorofl	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	79-01-6	TCE	Trichloroet	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	10061-02-(	DCP13T	trans-1,3-D	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	156-60-5	DCE12T	trans-1,2-D	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-ELB		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	2037-26-5	BZMED8	Toluene-d8	102	100 PERCENT	1		=	Y		102	70	130	X				NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	10061-01-5	DCP13C	cis-1,3-Dicl	0.2	0 UG/L	1	0.2	0.5 J,U	N	C3				X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	127-18-4	PCE	Tetrachlore	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	108-90-7	CLBZ	Chlorobenz	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	74-95-3	DBMA	Dibromom	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	156-59-2	DCE12C	cis-1,2-Dicl	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	74-87-3	CLME	Chloromet	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	67-66-3	TCLME	Chloroform	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-00-3	CLEA	Chloroetha	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	124-48-1	DBCME	Chlorodibr	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	108-88-3	BZME	Toluene	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	95-47-6	XYLO	o-Xylene	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	79-34-5	PCA	1,1,2,2-Tet	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	71-55-6	TCA111	1,1,1-Trich	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	630-20-6	TC1112	1,1,1,2-Tet	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	98-06-6	BTBZT	tert-Butylb	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	1634-04-4	TBUTMEE	tert-Butyl	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	100-41-4	EBZ	Ethylbenze	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	76-13-1	FC113	1,1,2-Trich	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	99-87-6	CYMP	p-Isopropy	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	100-42-5	STY	Styrene	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	91-20-3	NAPH	Naphthalen	0.2	0 UG/L	1	0.2	0.5 J,U	N	C3				X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	106-42-3	XYLMP	m&p-Xyler	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	98-82-8	IPBZ	Isopropylb	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	87-68-3	HCBU	Hexachlore	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	142-28-9	DCPA13	1,3-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	75-27-4	BDCME	Bromodich	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	135-98-8	BTBZS	sec-Butylb	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	78-87-5	DCPA12	1,2-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	541-73-1	DCBZ13	1,3-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	103-65-1	PBZN	Propylbenz	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	108-67-8	TMB135	1,3,5-Trime	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	79-00-5	TCA112	1,1,2-Trich	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	10706-07-(	DCA12D4	1,2-Dichlor	101	100 PERCENT	1		=	Y		101	70	130	X				NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	107-06-2	DCA12	1,2-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	2199-69-1	DCBZ12D4	1,2-Dichlor	94	100 PERCENT	1		=	Y		94	70	130	X				NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	95-50-1	DCBZ12	1,2-Dichlor	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	106-93-4	EDB	1,2-Dibrom	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	96-12-8	DBCP	1,2-Dibrom	1	0 UG/L	1	1	2 U	N					X	U	1	2	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	95-63-6	TMB124	1,2,4-Trime	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.00EPACL EPAR9	LabQC	B4H0078-EB4H0078-EBS		Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	15:16	0	B4H0078	120-82-1	TCB124	1,2,4-Trich	0.2	0 UG/L	1	0.2	0.5 U	N					X	U	0.2	0.5	NONE	B4H0078
4.

4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	75-25-2	TBME	Bromoforn	5.3	5	UG/L	1	0.2	0.5 =	N		106	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	79-01-6	TCE	Trichloroet	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	10061-02-(	DCP13T	trans-1,3-D	5.7	5	UG/L	1	0.2	0.5 =	N		114	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	156-60-5	DCE12T	trans-1,2-D	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	75-69-4	FC11	Trichlorofl	4.9	5	UG/L	1	0.2	0.5 =	N		98	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	108-88-3	BZME	Toluene	5.2	5	UG/L	1	0.2	0.5 =	N		104	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	91-20-3	NAPH	Naphthale	5.5	5	UG/L	1	0.2	0.5 =,J	N	C3	110	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	98-06-6	BTBZT	tert-Butylb	5.4	5	UG/L	1	0.2	0.5 =	N		108	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	1634-04-4	TBUTMEE	tert-Butyl	5.4	5	UG/L	1	0.2	0.5 =	N		108	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	100-42-5	STY	Styrene	5.6	5	UG/L	1	0.2	0.5 =	N		112	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	135-98-8	BTBZS	sec-Butylb	5.2	5	UG/L	1	0.2	0.5 =	N		104	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	103-65-1	PBZN	Propylben	5.3	5	UG/L	1	0.2	0.5 =	N		106	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	99-87-6	CYMP	p-Isopropy	5.5	5	UG/L	1	0.2	0.5 =	N		110	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	95-47-6	XYLO	o-Xylene	5.6	5	UG/L	1	0.2	0.5 =	N		112	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	2037-26-5	BZMED8	Toluene-d8	101	100	PERCENT	1		=	Y		101	70	130 X				NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	75-34-3	DCA11	1,1-Dichlor	5.2	5	UG/L	1	0.2	0.5 =	N		104	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	95-50-1	DCBZ12	1,2-Dichlor	5.1	5	UG/L	1	0.2	0.5 =	N		102	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	106-93-4	EDB	1,2-Dibrom	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	96-12-8	DBCP	1,2-Dibrom	5.2	5	UG/L	1	1	2 =	N		104	70	130 X	=	1	2	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	95-63-6	TMB124	1,2,4-Trime	5.4	5	UG/L	1	0.2	0.5 =	N		108	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	120-82-1	TCB124	1,2,4-Trich	5.3	5	UG/L	1	0.2	0.5 =	N		106	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	96-18-4	TCPR123	1,2,3-Trich	5.1	5	UG/L	1	0.2	0.5 =	N		102	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	2199-69-1	DCBZ12D4	1,2-Dichlor	99	100	PERCENT	1		=	Y		99	70	130 X				NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	563-58-6	DCP11	1,1-Dichlor	4.9	5	UG/L	1	0.2	0.5 =	N		98	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	75-35-4	DCE11	1,1-Dichlor	4.5	5	UG/L	1	0.2	0.5 =	N		90	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	76-13-1	FC113	1,1,2-Trich	4.5	5	UG/L	1	0.2	0.5 =	N		90	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	79-34-5	PCA	1,1,2,2-Tet	4.9	5	UG/L	1	0.2	0.5 =	N		98	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	71-55-6	TCA111	1,1,1-Trich	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	630-20-6	TC1112	1,1,1,2-Tet	5.3	5	UG/L	1	0.2	0.5 =	N		106	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	75-27-4	BDCME	Bromodich	5.4	5	UG/L	1	0.2	0.5 =	N		108	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	108-90-7	CLBZ	Chloroben	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	87-61-6	TCB123	1,2,3-Trich	4.8	5	UG/L	1	0.2	0.5 =	N		96	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	460-00-4	BR4FBZ	4-Bromofl	98	100	PERCENT	1		=	Y		98	70	130 X				NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	74-97-5	BRCLME	Bromochlo	5.9	5	UG/L	1	0.2	0.5 =	N		118	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	79-00-5	TCA112	1,1,2-Trich	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	107-06-2	DCA12	1,2-Dichlor	4.7	5	UG/L	1	0.2	0.5 =	N		94	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	71-43-2	BZ	Benzene	5	5	UG/L	1	0.2	0.5 =	N		100	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	106-43-4	CLBZME4	4-Chloroto	5.3	5	UG/L	1	0.2	0.5 =	N		106	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	108-86-1	BRBZ	Bromoben	5.1	5	UG/L	1	0.2	0.5 =	N		102	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	95-49-8	CLBZME2	2-Chloroto	5.4	5	UG/L	1	0.2	0.5 =	N		108	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	108-67-8	TMB135	1,3,5-Trime	5.4	5	UG/L	1	0.2	0.5 =	N		108	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	594-20-7	DCPA22	2,2-Dichlor	6.5	5	UG/L	1	0.2	0.5 =	N		130	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	106-46-7	DCBZ14	1,4-Dichlor	4.9	5	UG/L	1	0.2	0.5 =	N		98	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	142-28-9	DCPA13	1,3-Dichlor	5.2	5	UG/L	1	0.2	0.5 =	N		104	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	541-73-1	DCBZ13	1,3-Dichlor	5.1	5	UG/L	1	0.2	0.5 =	N		102	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	78-93-3	MEK	2-Butanon	45	40	UG/L	1	2	4 =	N		112	70	130 X	=	2	4	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	10706-07-(	DCA12D4	1,2-Dichlor	95	100	PERCENT	1		=	Y		95	70	130 X				NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	67-64-1	ACE	Acetone	40	40	UG/L	1	2	4 =,J	N	C4	100	70	130 X	=	2	4	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4H0078-E	B4H0078-E	BS	Water	B4H0078-E	E524.2	SW5030B	########	10:05	########	########	10:05	########	13:31	0	B4H0078	78-87-5	DCPA12	1,2-Dichlor	5.2	5	UG/L	1	0.2	0.5 =	N		104	70	130 X	=	0.2	0.5	NONE	B4H0078
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	71-43-2	BZ	Benzene	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	67-64-1	ACE	Acetone	2	0	UG/L	1	2	4 U	N				X	U	2	4	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	106-43-4	CLBZME4	4-Chloroto	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	460-00-4	BR4FBZ	4-Bromofl	95	100	PERCENT	1		=	Y		95	70	130 X				NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	78-93-3	MEK	2-Butanon	2	0	UG/L	1	2	4 U	N				X	U	2	4	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	108-86-1	BRBZ	Bromoben	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	594-20-7	DCPA22	2,2-Dichlor	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	106-46-7	DCBZ14	1,4-Dichlor	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	95-49-8	CLBZME2	2-Chloroto	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	74-97-5	BRCLME	Bromochlo	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	75-27-4	BDCME	Bromodich	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	75-25-2	TBME	Bromoforn	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	74-83-9	BRME	Bromomet	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	104-51-8	BTBZN	Butylbenze	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	56-23-5	CTCL	Carbon tet	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	124-48-1	DBCME	Chlorodibr	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	75-00-3	CLEA	Chloroetha	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	142-28-9	DCPA13	1,3-Dichlor	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	79-34-5	PCA	1,1,2,2-Tet	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	108-90-7	CLBZ	Chloroben	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	95-63-6	TMB124	1,2,4-Trime	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	67-66-3	TCLME	Chloroforn	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	630-20-6	TC1112	1,1,1,2-Tet	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	71-55-6	TCA111	1,1,1-Trich	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	76-13-1	FC113	1,1,2-Trich	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	75-34-3	DCA11	1,1-Dichlor	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	87-61-6	TCB123	1,2,3-Trich	0.2	0	UG/L	1	0.2	0.5 U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	Lab

4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	156-59-2	DCE12C	cis-1,2-Dicl	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	10061-01-5	DCP13C	cis-1,3-Dicl	0.2	0	UG/L	1	0.2	0.5	J,U	N	C3			X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	75-71-8	FC12	Dichlorodif	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	75-09-2	MTLNCL	Dichlorome	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	91-20-3	NAPH	Naphthalen	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	99-87-6	CYMP	p-Isopropy	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	95-47-6	XYLO	o-Xylene	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	100-41-4	EBZ	Ethylbenze	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	106-42-3	XYLMP	m&p-Xyler	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	98-82-8	IPBZ	Isopropylb	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	LB	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	15:36	0	B4I0014	87-68-3	HCBU	Hexachlorc	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	108-90-7	CLBZ	Chlorobenz	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	71-43-2	BZ	Benzene	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	142-28-9	DCPA13	1,3-Dichlor	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	106-46-7	DCBZ14	1,4-Dichlor	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	78-93-3	MEK	2-Butanone	45	40	UG/L	1	2	4	=	N		112	70	130 X	=	2	4	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	95-49-8	CLBZME2	2-Chloroto	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	460-00-4	BR4FBZ	4-Bromofl	98	100	PERCENT	1			=	Y		98	70	130 X				NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	106-43-4	CLBZME4	4-Chloroto	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	67-64-1	ACE	Acetone	44	40	UG/L	1	2	4	=,J	N	C4,Q3	110	70	130 X	=	2	4	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	594-20-7	DCPA22	2,2-Dichlor	6.7	5	UG/L	1	0.2	0.5	=	N	Q2	134	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	108-86-1	BRBZ	Bromoben	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	74-97-5	BRCLME	Bromochlo	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-27-4	BDCME	Bromodich	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-25-2	TBME	Bromoforn	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	74-83-9	BRME	Bromomet	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	56-23-5	CTCL	Carbon tet	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	124-48-1	DBCME	Chlorodibr	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	541-73-1	DCBZ13	1,3-Dichlor	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-34-3	DCA11	1,1-Dichlor	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	104-51-8	BTBZN	Butylbenze	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	120-82-1	TCB124	1,2,4-Trich	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	630-20-6	TC1112	1,1,1,2-Tet	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	71-55-6	TCA111	1,1,1-Trich	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	79-34-5	PCA	1,1,2,2-Tet	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	76-13-1	FC113	1,1,2-Trich	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	79-00-5	TCA112	1,1,2-Trich	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-09-2	MTLNCL	Dichlorome	4.7	5	UG/L	1	0.2	0.5	=	N		94	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-35-4	DCE11	1,1-Dichlor	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-00-3	CLEA	Chloroetha	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	563-58-6	DCP11	1,1-Dichlor	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	96-18-4	TCPR123	1,2,3-Trich	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	108-67-8	TMB135	1,3,5-Trime	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	95-63-6	TMB124	1,2,4-Trime	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	96-12-8	DBCP	1,2-Dibrom	4.5	5	UG/L	1	1	2	=	N		90	70	130 X	=	1	2	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	106-93-4	EDB	1,2-Dibrom	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	95-50-1	DCBZ12	1,2-Dichlor	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	2199-69-1	DCBZ12D4	1,2-Dichlor	100	100	PERCENT	1			=	Y		100	70	130 X				NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	107-06-2	DCA12	1,2-Dichlor	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	10706-07-0	DCA12D4	1,2-Dichlor	100	100	PERCENT	1			=	Y		100	70	130 X				NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	78-87-5	DCPA12	1,2-Dichlor	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	87-61-6	TCB123	1,2,3-Trich	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	108-88-3	BZME	Toluene	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	74-95-3	DBMA	Dibromom	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	67-66-3	TCLME	Chloroforn	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-01-4	VC	Vinyl chlor	5	5	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-69-4	FC11	Trichlorofl	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	79-01-6	TCE	Trichloroet	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	10061-02-6	DCP13T	trans-1,3-D	6	5	UG/L	1	0.2	0.5	=	N		120	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	2037-26-5	BZMED8	Toluene-d8	97	100	PERCENT	1			=	Y		97	70	130 X				NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	127-18-4	PCE	Tetrachlore	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	98-06-6	BTBZT	tert-Butylb	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	1634-04-4	TBUTMEE	tert-Butyl	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	100-42-5	STY	Styrene	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	135-98-8	BTBZS	sec-Butylbe	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	103-65-1	PBZN	Propylbenz	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	75-71-8	FC12	Dichlorodif	4.4	5	UG/L	1	0.2	0.5	=	N		88	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	95-47-6	XYLO	o-Xylene	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	91-20-3	NAPH	Naphthalen	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014-BI	BS	Water	B4I0014-BI	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	13:32	0	B4I0014	106-42-3	XYLMP	m&p-Xyler	10	10	UG/L	1	0.2	0.5	=	N		100	70	130 X	=	0.2	0.5	NONE	B4I0014
4.00EPACL	EPAR9	LabQC	B4I0014-BI	B4I0014

4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	10061-02-(	DCP13T	trans-1,3-D	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	79-01-6	TCE	Trichloroet	9.1	8.3	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	75-69-4	FC11	Trichlorofl	8.5	6.4	UG/L	1	0.2	0.5	=	N	Q4	142	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	75-01-4	VC	Vinyl chlor	6.3	5	UG/L	1	0.2	0.5	=	N		126	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	95-47-6	XYLO	o-Xylene	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	127-18-4	PCE	Tetrachlor	160	1E+09	UG/L	1	0.2	0.5	=	N	Q10	-20	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	563-58-6	DCP11	1,1-Dichlor	6	5	UG/L	1	0.2	0.5	=	N		120	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	2199-69-1	DCB212D4	1,2-Dichlor	94	100	PERCENT	1			=	Y		94	70	130	X				NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	95-50-1	DCBZ12	1,2-Dichlor	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	106-93-4	EDB	1,2-Dibrom	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	96-12-8	DBCP	1,2-Dibrom	4.8	5	UG/L	1	1	2	=	N		96	70	130	X	=	1	2	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	95-63-6	TMB124	1,2,4-Trime	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	120-82-1	TCB124	1,2,4-Trich	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	107-06-2	DCA12	1,2-Dichlor	5.2	5.4	UG/L	1	0.2	0.5	=	N		96	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	87-61-6	TCB123	1,2,3-Trich	4.2	5	UG/L	1	0.2	0.5	=	N		84	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	76-13-1	FC113	1,1,2-Trich	11	5	UG/L	1	0.2	0.5	=	N	Q4	220	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	75-35-4	DCE11	1,1-Dichlor	9.1	7.5	UG/L	1	0.2	0.5	=	N	Q7	132	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	75-34-3	DCA11	1,1-Dichlor	6.4	5	UG/L	1	0.2	0.5	=	N		128	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	79-00-5	TCA112	1,1,2-Trich	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	79-34-5	PCA	1,1,2,2-Tet	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	75-27-4	BDCME	Bromodich	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	124-48-1	DBCME	Chlorodibr	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	96-18-4	TCPR123	1,2,3-Trich	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	630-20-6	TC1112	1,1,1,2-Tet	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	10706-07-(	DCA12D4	1,2-Dichlor	93	100	PERCENT	1			=	Y		93	70	130	X				NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	108-86-1	BRBZ	Bromoben	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	71-43-2	BZ	Benzene	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	71-55-6	TCA111	1,1,1-Trich	4.2	5.8	UG/L	1	0.2	0.5	=	N	Q4	68	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	67-64-1	ACE	Acetone	49	43.4	UG/L	1	2	4	=,J	N	C4,Q3	114	70	130	X	=	2	4	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	74-97-5	BRCLME	Bromochlo	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	106-43-4	CLBZME4	4-Chloroto	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	460-00-4	BR4FBZ	4-Bromofl	95	100	PERCENT	1			=	Y		95	70	130	X				NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	108-67-8	TMB135	1,3,5-Trime	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	78-93-3	MEK	2-Butanon	58	40	UG/L	1	2	4	=	N	Q4	145	70	130	X	=	2	4	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	594-20-7	DCPA22	2,2-Dichlor	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	106-46-7	DCBZ14	1,4-Dichlor	4.7	5	UG/L	1	0.2	0.5	=	N		94	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	142-28-9	DCPA13	1,3-Dichlor	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	541-73-1	DCBZ13	1,3-Dichlor	4.7	5	UG/L	1	0.2	0.5	=	N		94	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	78-87-5	DCPA12	1,2-Dichlor	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	MS	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	18:43	0	B4I0014	95-49-8	CLBZME2	2-Chloroto	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	156-59-2	DCE12C	cis-1,2-Dicl	5.9	5	UG/L	1	0.2	0.5	=	N		118	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	10061-01-5	DCP13C	cis-1,3-Dicl	6.1	5	UG/L	1	0.2	0.5	=,J	N	C3	122	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	74-95-3	DBMA	Dibromom	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	75-71-8	FC12	Dichlorodif	5.9	5	UG/L	1	0.2	0.5	=	N		118	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	100-41-4	EBZ	Ethylbenze	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	124-48-1	DBCME	Chlorodibr	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	87-68-3	HCBU	Hexachlor	4.6	5	UG/L	1	0.2	0.5	=	N		92	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	75-09-2	MTLNCL	Dichlorom	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	74-87-3	CLME	Chloromet	6.1	5	UG/L	1	0.2	0.5	=	N		122	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	104-51-8	BTBZN	Butylbenze	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	75-00-3	CLEA	Chloroetha	6.1	5	UG/L	1	0.2	0.5	=	N		122	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	108-90-7	CLBZ	Chloroben	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	56-23-5	CTCL	Carbon tet	3.5	5	UG/L	1	0.2	0.5	=	N	Q4	70	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	98-82-8	IPBZ	Isopropylb	5.9	5	UG/L	1	0.2	0.5	=	N		118	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	98-06-6	BTBZT	tert-Butylb	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	67-66-3	TCLME	Chloroforn	5.1	5.5	UG/L	1	0.2	0.5	=	N		92	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	1634-04-4	TBUTMEE	tert-Butyl	6.4	5	UG/L	1	0.2	0.5	=	N		128	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	75-01-4	VC	Vinyl chlor	6.4	5	UG/L	1	0.2	0.5	=	N		128	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	75-27-4	BDCME	Bromodich	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	79-01-6	TCE	Trichloroet	10	8.3	UG/L	1	0.2	0.5	=	N	Q7	134	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	10061-02-(	DCP13T	trans-1,3-D	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	156-60-5	DCE12T	trans-1,2-D	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	2037-26-5	BZMED8	Toluene-d8	101	100	PERCENT	1			=	Y		101	70	130	X				NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	100-42-5	STY	Styrene	4.6	5	UG/L	1	0.2	0.5	=	N	Q4	92	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	127-18-4	PCE	Tetrachlor	180	1E+09	UG/L	1	0.2	0.5	=	N	Q10	-20	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	106-42-3	XYLMP	m&p-Xyler	11	10	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	75-69-4	FC11	Trichlorofl	8.4	6.4	UG/L	1	0.2	0.5	=	N	Q4	140	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	135-98-8	BTBZS	sec-Butylb	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	103-65-1	PBZN	Propylbenz	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	99-87-6	CYMP	p-Isopropy	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-MNA-Not fro	SD	Water	B4I0014-ME524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	95-47-6	XYLO	o-Xylene	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I

4.00EPACL EPAR9	LabQC	B4I0014-M	NA-Not fro	SD	Water	B4I0014-M	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	78-87-5	DCPA12	1,2-Dichlor	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0014-M	NA-Not fro	SD	Water	B4I0014-M	E524.2	SW5030B	9/7/2004	9:06	9/7/2004	9/7/2004	9:06	9/7/2004	19:20	0	B4I0014	10706-07-(	DCA12D4	1,2-Dichlor	97	100	PERCENT	1			=	Y		97	70	130	X				NONE	B4I0014
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	124-48-1	DBCME	Chlorodibr	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	98-82-8	IPBZ	Isopropylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	87-68-3	HCBU	Hexachlorc	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	100-41-4	EBZ	Ethylbenze	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-09-2	MTLNCL	Dichlorom	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-71-8	FC12	Dichlorodif	0.2	0	UG/L	1	0.2	0.5	J,U	N	Q2				X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	74-95-3	DBMA	Dibromom	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	10061-01-5	DCP13C	cis-1,3-Dicl	0.2	0	UG/L	1	0.2	0.5	J,U	N	C3				X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	156-59-2	DCE12C	cis-1,2-Dicl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	74-87-3	CLME	Chloromet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	104-51-8	BTBZN	Butylbenze	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-00-3	CLEA	Chloroetha	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	106-42-3	XYLMP	m&p-Xyler	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	108-90-7	CLBZ	Chloroben	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	56-23-5	CTCL	Carbon tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-01-4	VC	Vinyl chlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	67-66-3	TCLME	Chloroforn	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	563-58-6	DCP11	1,1-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-69-4	FC11	Trichlorofl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	10061-02-(	DCP13T	trans-1,3-D	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	156-60-5	DCE12T	trans-1,2-D	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	2037-26-5	BZMED8	Toluene-d8	101	100	PERCENT	1			=	Y		101	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	108-88-3	BZME	Toluene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	127-18-4	PCE	Tetrachlor	0.2	0	UG/L	1	0.2	0.5	=	N	Q3,C1,B1				X	J	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	79-01-6	TCE	Trichloroet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	98-06-6	BTBZT	tert-Butylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	91-20-3	NAPH	Naphthale	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	1634-04-4	TBUTMEE	tert-Butyl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	100-42-5	STY	Styrene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	135-98-8	BTBZS	sec-Butylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	103-65-1	PBZN	Propylbenz	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	99-87-6	CYMP	p-Isopropy	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	95-47-6	XYLO	o-Xylene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	74-83-9	BRME	Bromomet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-34-3	DCA11	1,1-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	2199-69-1	DCBZ12D4	1,2-Dichlor	100	100	PERCENT	1			=	Y		100	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	95-50-1	DCBZ12	1,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	106-93-4	EDB	1,2-Dibror	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	96-12-8	DBCP	1,2-Dibror	1	0	UG/L	1	1	2	U	N					X	U	1	2	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	95-63-6	TMB124	1,2,4-Trime	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	120-82-1	TCB124	1,2,4-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	107-06-2	DCA12	1,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-35-4	DCE11	1,1-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	96-18-4	TCPR123	1,2,3-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	79-00-5	TCA112	1,1,2-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	76-13-1	FC113	1,1,2-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	79-34-5	PCA	1,1,2,2-Tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	71-55-6	TCA111	1,1,1-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	630-20-6	TCI112	1,1,1,2-Tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-25-2	TBME	Bromoforn	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	87-61-6	TCB123	1,2,3-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	106-43-4	CLBZME4	4-Chloroto	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	74-97-5	BRCLME	Bromochlo	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	108-86-1	BRBZ	Bromoben	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	10706-07-(	DCA12D4	1,2-Dichlor	95	100	PERCENT	1			=	Y		95	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	67-64-1	ACE	Acetone	2	0	UG/L	1	2	4	U	N					X	U	2	4	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	75-27-4	BDCME	Bromodich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	460-00-4	BR4FBZ	4-Bromofl	103	100	PERCENT	1			=	Y		103	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	95-49-8	CLBZME2	2-Chloroto	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	78-93-3	MEK	2-Butanon	2	0	UG/L	1	2	4	U	N					X	U	2	4	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	594-20-7	DCPA22	2,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	106-46-7	DCBZ14	1,4-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	142-28-9	DCPA13	1,3-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	541-73-1	DCBZ13	1,3-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	108-67-8	TMB135	1,3,5-Trime	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	78-87-5	DCPA12	1,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BI	B4I0034-BI	LB	Water	B4I0034-BI	E524.2	SW5030B	########	10:56	########	########	10:56	########	16:18	0	B4I0034	71-43-2	BZ	Benzene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	98-82-8	IPBZ	Isopropylb	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	87-68-3	HCBU	Hexachlorc	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	100-41-4	EBZ	Ethylbenze	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	75-09-2	MTLNCL	Dichlorom	4.3	5	UG/L	1	0.2	0.5	=	N		86	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	75-71-8	FC12	Dichlorodif	3.2	5	UG/L	1	0.2	0.5	=,J	N	Q2	64	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	74-95-3	DBMA	Dibromom	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	10061-01-5	DCP13C	cis-1,3-Dicl	5.3	5	UG/L	1	0.2	0.5	=,J	N	C3	106	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	156-59-2	DCE12C	cis-1,2-Dicl	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	74-87-3	CLME	Chloromet	3.6	5	UG/L	1	0.2	0.5	=	N		72	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-BS	B4I0034-BS	BS	Water	B4I0034-BS	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	67-66-3	TCLME	Chloroforn	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130	X	=

4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	106-93-4	EDB	1,2-Dibror	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	96-12-8	DBCP	1,2-Dibror	5.4	5	UG/L	1	1	2	=	N		108	70	130	X	=	1	2	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	95-63-6	TMB124	1,2,4-Trime	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	71-55-6	TCA111	1,1,1-Trich	4.6	5	UG/L	1	0.2	0.5	=	N		92	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	107-06-2	DCA12	1,2-Dichlor	4.4	5	UG/L	1	0.2	0.5	=	N		88	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	563-58-6	DCP11	1,1-Dichlor	4.3	5	UG/L	1	0.2	0.5	=	N		86	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	120-82-1	TCB124	1,2,4-Trich	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	75-34-3	DCA11	1,1-Dichlor	4.6	5	UG/L	1	0.2	0.5	=	N		92	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	79-00-5	TCA112	1,1,2-Trich	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	76-13-1	FC113	1,1,2-Trich	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	79-34-5	PCA	1,1,2,2-Tet	4.7	5	UG/L	1	0.2	0.5	=	N		94	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	104-51-8	BTBZN	Butylbenze	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	630-20-6	TC1112	1,1,1,2-Tet	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	96-18-4	TCPR123	1,2,3-Trich	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	106-43-4	CLBZME4	4-Chloroto	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	75-27-4	BDCME	Bromodich	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	87-61-6	TCB123	1,2,3-Trich	5	5	UG/L	1	0.2	0.5	=,J	N	C3	100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	10706-07-(	DCA12D4	1,2-Dichlor	91	100	PERCENT	1			=	Y		91	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	108-86-1	BRBZ	Bromoben	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	67-64-1	ACE	Acetone	41	40	UG/L	1	2	4	=	N		102	70	130	X	=	2	4	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	74-97-5	BRCLME	Bromochlo	5.6	5	UG/L	1	0.2	0.5	=	N		112	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	460-00-4	BR4FBZ	4-Bromofl	107	100	PERCENT	1			=	Y		107	70	130	X				NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	541-73-1	DCB213	1,3-Dichlor	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	78-87-5	DCPA12	1,2-Dichlor	4.6	5	UG/L	1	0.2	0.5	=	N		92	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	71-43-2	BZ	Benzene	4.6	5	UG/L	1	0.2	0.5	=	N		92	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	108-67-8	TMB135	1,3,5-Trime	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	95-49-8	CLBZME2	2-Chloroto	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	142-28-9	DCPA13	1,3-Dichlor	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	106-46-7	DCBZ14	1,4-Dichlor	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	594-20-7	DCPA22	2,2-Dichlor	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0034-B:	B4I0034-B:	BS	Water	B4I0034-B:	E524.2	SW5030B	########	10:56	########	########	10:56	########	15:04	0	B4I0034	78-93-3	MEK	2-Butanon	39	40	UG/L	1	2	4	=	N		98	70	130	X	=	2	4	NONE	B4I0034
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	10061-01-5	DCP13C	cis-1,3-Dicl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	100-41-4	EBZ	Ethylbenze	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	75-09-2	MTLNCL	Dichlorome	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	75-71-8	FC12	Dichlorodif	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	98-82-8	IPBZ	Isopropylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	74-95-3	DBMA	Dibromom	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	87-68-3	HCBU	Hexachlorc	0.3	0	UG/L	1	0.2	0.5	=,J	N	B1,C1				X	J	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	156-59-2	DCE12C	cis-1,2-Dicl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	74-87-3	CLME	Chloromet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	67-66-3	TCLME	Chloroform	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	75-00-3	CLEA	Chloroetha	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	124-48-1	DBCME	Chlorodibr	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	104-51-8	BTBZN	Butylbenze	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	56-23-5	CTCL	Carbon tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	106-42-3	XYLMP	m&p-Xyler	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	108-90-7	CLBZ	Chloroben	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	127-18-4	PCE	Tetrachlore	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	74-83-9	BRME	Bromomet	0.2	0	UG/L	1	0.2	0.5	J,U	N	C3				X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	79-00-5	TCA112	1,1,2-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	75-69-4	FC11	Trichlorofl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	10061-02-(	DCP13T	trans-1,3-D	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	156-60-5	DCE12T	trans-1,2-D	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	2037-26-5	BZMED8	Toluene-d8	101	100	PERCENT	1			=	Y		101	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	79-01-6	TCE	Trichloroet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	108-88-3	BZME	Toluene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	91-20-3	NAPH	Naphthale	1	0	UG/L	1	0.2	0.5	=	N	B1,Q2				X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	98-06-6	BTBZT	tert-Butylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	1634-04-4	TBUTMEE	tert-Butyl	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	100-42-5	STY	Styrene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	135-98-8	BTBZS	sec-Butylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	103-65-1	PBZN	Propylbenz	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	99-87-6	CYMP	p-Isopropy	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	95-47-6	XYLO	o-Xylene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	75-01-4	VC	Vinyl chlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	87-61-6	TCB123	1,2,3-Trich	1.2	0	UG/L	1	0.2	0.5	=	N	B1,Q2				X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	2199-69-1	DCBZ12D4	1,2-Dichlor	98	100	PERCENT	1			=	Y		98	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	95-50-1	DCBZ12	1,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	106-93-4	EDB	1,2-Dibror	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	96-12-8	DBCP	1,2-Dibror	1	0	UG/L	1	1	2	U	N					X	U	1	2	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	95-63-6	TMB124	1,2,4-Trime	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	107-06-2	DCA12	1,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	96-18-4	TCPR123	1,2,3-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	563-58-6	DCP11	1,1-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	75-34-3	DCA11	1,1-Dichlor	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	79-34-5	PCA	1,1,2,2-Tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	71-55-6	TCA111	1,1,1-Trich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-BI	B4I0043-BI	LB	Water	B4I0043-BI	E524.2	SW5030B	########	16:00	########	########	16:00	########	18:17	0	B4I0043	630-20-6	TC1112	1,1,1,2-Tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-

4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-00-3	CLEA	Chloroetha	5.9	5	UG/L	1	0.2	0.5	=	N		118	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	594-20-7	DCPA22	2,2-Dichlor	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	106-43-4	CLBZME4	4-Chloroto	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-27-4	BDCME	Bromodich	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-25-2	TBME	Bromoforn	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	74-83-9	BRME	Bromomet	7.2	5	UG/L	1	0.2	0.5	=,J	N	Q2,C3	144	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	104-51-8	BTBZN	Butylbenze	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	56-23-5	CTCL	Carbon tet	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	124-48-1	DBCME	Chlorodibr	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	67-66-3	TCLME	Chloroforn	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	74-87-3	CLME	Chloromet	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	106-46-7	DCBZ14	1,4-Dichlor	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	79-00-5	TCA112	1,1,2-Trich	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	108-90-7	CLBZ	Chloroben:	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	95-63-6	TMB124	1,2,4-Trime	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	156-59-2	DCE12C	cis-1,2-Dicl	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	630-20-6	TC1112	1,1,1,2-Tet	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	71-55-6	TCA111	1,1,1-Trich	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	79-34-5	PCA	1,1,2,2-Tet	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	76-13-1	FC113	1,1,2-Trich	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-34-3	DCA11	1,1-Dichlor	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	563-58-6	DCP11	1,1-Dichlor	5.1	5	UG/L	1	0.2	0.5	=	N		102	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	87-61-6	TCB123	1,2,3-Trich	12	5	UG/L	1	0.2	0.5	=	N	Q2	240	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-35-4	DCE11	1,1-Dichlor	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	120-82-1	TCB124	1,2,4-Trich	8.6	5	UG/L	1	0.2	0.5	=	N	Q2	172	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	142-28-9	DCPA13	1,3-Dichlor	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	96-12-8	DBCP	1,2-Dibron	11	1	2	1	=	N	Q2	220	70	130	X	=	1	2	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	106-93-4	EDB	1,2-Dibron	5.4	5	UG/L	1	0.2	0.5	=	N		108	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	95-50-1	DCBZ12	1,2-Dichlor	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	2199-69-1	DCBZ12D4	1,2-Dichlor	100	100	PERCENT	1			=	Y		100	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	107-06-2	DCA12	1,2-Dichlor	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	10706-07-(	DCA12D4	1,2-Dichlor	102	100	PERCENT	1			=	Y		102	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	78-87-5	DCPA12	1,2-Dichlor	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	108-67-8	TMB135	1,3,5-Trime	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	541-73-1	DCBZ13	1,3-Dichlor	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	96-18-4	TCPR123	1,2,3-Trich	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	135-98-8	BTBZS	sec-Butylbe	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	74-95-3	DBMA	Dibromom	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-71-8	FC12	Dichlorodif	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-09-2	MTLNCL	Dichlorome	4.8	5	UG/L	1	0.2	0.5	=	N		96	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	100-41-4	EBZ	Ethylbenze	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	87-68-3	HCBU	Hexachlorc	6.8	5	UG/L	1	0.2	0.5	=	N	Q2	136	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	98-82-8	IPBZ	Isopropylb	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	106-42-3	XYLMP	m&p-Xyler	10	10	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	91-20-3	NAPH	Naphthalen	10	5	UG/L	1	0.2	0.5	=	N	Q2	200	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	95-47-6	XYLO	o-Xylene	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	10061-01-5	DCP13C	cis-1,3-Dicl	5.8	5	UG/L	1	0.2	0.5	=	N		116	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	103-65-1	PBZN	Propylbenz	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-01-4	VC	Vinyl chlor	5.7	5	UG/L	1	0.2	0.5	=	N		114	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	100-42-5	STY	Styrene	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	1634-04-4	TBUTMEE	tert-Butyl	6.2	5	UG/L	1	0.2	0.5	=	N		124	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	98-06-6	BTBZT	tert-Butylb	5.2	5	UG/L	1	0.2	0.5	=	N		104	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	127-18-4	PCE	Tetrachlor	4.9	5	UG/L	1	0.2	0.5	=	N		98	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	2037-26-5	BZMED8	Toluene-d8	95	100	PERCENT	1			=	Y		95	70	130	X				NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	108-88-3	BZME	Toluene	5	5	UG/L	1	0.2	0.5	=	N		100	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	156-60-5	DCE12T	trans-1,2-D	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	10061-02-(	DCP13T	trans-1,3-D	6.2	5	UG/L	1	0.2	0.5	=	N		124	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	79-01-6	TCE	Trichloroet	5.3	5	UG/L	1	0.2	0.5	=	N		106	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	75-69-4	FC11	Trichlorofl	6.3	5	UG/L	1	0.2	0.5	=	N		126	70	130	X	=	0.2	0.5	NONE	B4I0043
4.00EPACL EPAR9	LabQC	B4I0043-B:	B4I0043-B:	BS	Water	B4I0043-B:	E524.2	SW5030B	########	16:00	########	########	16:00	########	16:57	0	B4I0043	99-87-6	CYMP	p-Isopropy	5.5	5	UG/L	1	0.2	0.5	=	N		110	70	130	X	=	0.2	0.5	NONE	B4I0043