VersionCode	LabName	SDG	FieldID	NativeID	QAQCType	LRType	Matrix	LabSampleID	AnalysisMethod	ExtractionMethod	SampleDate	SampleTime	ReceiveDate	ExtractDate	ExtractTime	AnalysisDate	AnalysisTime	PercentSolids	LabLotCtlNum	CAS	ParamID	Analyte	Result	ExpectedValue	Units	Dilution	MDL	RL	LabQualifier	Surrogate	Comments	ParValUncert	Recovery	LowerControlLimit	UpperControlLimit	Basis	ConcQual	MDLAdjusted	RLAdjusted	SampleDescription	LeachMethod	LeachDate	LeachTime	LeachLot	AnalysisLot	CalRefID
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-34-3	DCA11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-35-4	DCE11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	563-58-6	DCP11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	1		UG/L	1	1	2	U	N						X	U	1	2	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	106-93-4	EDB	1,2-Dibrom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	95-50-1	DCBZ12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	88	100	PERCENT	1			=	Y			88	69	120	X	=			OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	107-06-2	DCA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	118	100	PERCENT	1			=	Y			118	76	130	X	=			OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	78-87-5	DCPA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	541-73-1	DCBZ13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	142-28-9	DCPA13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	106-46-7	DCBZ14	1,4-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	78-93-3	MEK	2-Butanon	2		UG/L	1	2	4	U	N						X	U	2	4	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	86	100	PERCENT	1			=	Y			86	74	110	X	=			OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	67-64-1	ACE	Acetone	4		UG/L	1	2	4	J	N						X	J	2	4	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	71-43-2	BZ	Benzene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	108-86-1	BRBZ	Bromoben	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	74-97-5	BRCLME	Bromochlo	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-27-4	BDCME	Bromodich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-25-2	TBME	Bromoforn	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	74-83-9	BRME	Bromomet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	104-51-8	BTBZN	Butylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	56-23-5	CTCL	Carbon tet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	108-90-7	CLBZ	Chloroben	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	124-48-1	DBCME	Chlorodibr	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-00-3	CLEA	Chloroetha	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	67-66-3	TCLME	Chloroform	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	74-87-3	CLME	Chloromet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	74-95-3	DBMA	Dibromom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-71-8	FC12	Dichlorodif	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-09-2	MTLNCL	Dichlorom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	100-41-4	EBZ	Ethylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	87-68-3	HCBU	Hexachloro	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	98-82-8	IPBZ	Isopropylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	0.5		UG/L	1	0.5	1	U	N						X	U	0.5	1	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	91-20-3	NAPH	Naphthale	0.2		UG/L	1	0.2	0.5	U,J	N	Q3					X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	95-47-6	XYLO	o-Xylene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	99-87-6	CYMP	p-Isopropy	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	103-65-1	PBZN	Propylbenz	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	135-98-8	BTBZS	sec-Butylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	100-42-5	STY	Styrene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	1		UG/L	1	1	2	U	N						X	U	1	2	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	98-06-6	BTBZT	tert-Butylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	127-18-4	PCE	Tetrachlor	3.8		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	108-88-3	BZME	Toluene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	97	100	PERCENT	1			=	Y			97	83	120	X	=			OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	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	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	79-01-6	TCE	Trichloroet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-69-4	FC11	Trichloroflu	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW3B-W-0-83	OC1-OW3B-W-0-83	N		WATER	0708064-01	E524.2	METHOD	8/21/2007	14:40	8/23/2007	8/24/2007	11:04	8/24/2007	18:05	0	B7H0126	75-01-4	VC	Vinyl chlori	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW3B-W-0-83					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	630-20-6	TC1112	1,1,1,2-Tet	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	71-55-6	TCA111	1,1,1-Trich	0.3		UG/L	1	0.2	0.5	J	N						X	J	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	79-34-5	PCA	1,1,2,2-Tet	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	79-00-5	TCA112	1,1,2-Trich	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-34-3	DCA11	1,1-Dichlor	2.1		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	563-58-6	DCP11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	0.2		UG/L	1	0.2	0.5	U,J	N	Q6					X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	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	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	120-82-1	TCB124	1,2,4-Trich	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	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	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	1		UG/L	1	1	2	U	N						X	U	1	2	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	106-93-4	EDB	1,2-Dibrom	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	95-50-1	DCBZ12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	82	100	PERCENT	1			=	Y			82	69	120	X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	107-06-2	DCA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	110	100	PERCENT	1			=	Y			110	76	130	X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	78-87-5	DCPA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	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	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	541-73-1	DCBZ13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	142-28-9	DCPA13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	106-46-7	DCBZ14	1,4-Dichlor	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	78-93-3	MEK	2-Butanon	2		UG/L	1	2	4	U	N						X	U	2	4	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	84	100	PERCENT	1			=	Y			84	74	110	X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	67-64-1	ACE	Acetone	2		UG/L	1	2	4	U,J	N						X	U	2	4	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	71-43-2	BZ	Benzene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	108-86-1	BRBZ	Bromoben	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	74-97-5	BRCLME	Bromochlo	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-27-4	BDCME	Bromodich	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-25-2	TBME	Bromoforn	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	74-83-9	BRME	Bromomet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	104-51-8	BTBZN	Butylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	56-23-5	CTCL	Carbon tet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	108-90-7	CLBZ	Chloroben	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	124-48-1	DBCME	Chlorodibr	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-00-3	CLEA	Chloroetha	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	67-66-3	TCLME	Chloroform	2.2		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	74-87-3	CLME	Chloromet	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	74-95-3	DBMA	Dibromom	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-71-8	FC12	Dichlorodif	0.2		UG/L	1	0.2	0.5	U	N						X	J	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-09-2	MTLNCL	Dichlorom	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126			Ethane, dic	5.6		UG/L	1			=,J	N	T					X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126			Ethane, dic	3.9		UG/L	1			=,J	N	T					X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126			Ethane,tet	2.3		UG/L	1			=,J	N	T					X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	100-41-4	EBZ	Ethylbenze	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	87-68-3	HCBU	Hexachloro	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	98-82-8	IPBZ	Isopropylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	0.5		UG/L	1	0.5	1	U	N						X	U	0.5	1	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	91-20-3	NAPH	Naphthale	0.2		UG/L	1	0.2	0.5	U,J	N	Q6					X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	95-47-6	XYLO	o-Xylene	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	99-87-6	CYMP	p-Isopropy	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	103-65-1	PBZN	Propylbenz	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	135-98-8	BTBZS	sec-Butylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	100-42-5	STY	Styrene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	1		UG/L	1	1	2	U	N						X	U	1	2	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	98-06-6	BTBZT	tert-Butylb	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	108-88-3	BZME	Toluene	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	101	100	PERCENT	1			=	Y			101	83	120	X	=			OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	156-60-5	DCE12T	trans-1,2-D	0.8		UG/L	1	0.2	0.5	=	N						X	=	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	0.2		UG/L	1	0.2	0.5	U,J	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84	OC1-OW2-W-5-84	N		WATER	0708064-02	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	13:42	0	B7H0126	75-01-4	VC	Vinyl chlori	0.2		UG/L	1	0.2	0.5	U	N						X	U	0.2	0.5	OC1-OW2-W-5-84					B7H0126	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	75-35-4	DCE11	1,1-Dichlor	310		UG/L	1	6.2	12	=	N						X	=	6.2	12	OC1-OW2-W-5-84					B7H0139	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	2199-69-1	DCBZ12D4	1,2-Dichlor	103	100	PERCENT	1			=	Y			103	69	120	X	=			OC1-OW2-W-5-84					B7H0139	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	10706-07-0	DCA12D4	1,2-Dichlor	124	100	PERCENT	1			=	Y			124	76	130	X	=			OC1-OW2-W-5-84					B7H0139	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	460-00-4	BR4FBZ	4-Bromoflu	87	100	PERCENT	1			=	Y			87	74	110	X	=			OC1-OW2-W-5-84					B7H0139	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	2037-26-5	BZMED8	Toluene-d8	96	100	PERCENT	1			=	Y			96	83	120	X	=			OC1-OW2-W-5-84					B7H0139	
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	79-01-6	TCE	Trichloroet	140		UG/L	1	6.2	12	=	N						X	=	6.2	12	OC1-OW2-W-5-84					B7H0139	

4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE1	OC1-OW2-W-5-84	LR	RE1	WATER	0708064-02RE1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	21:53	0	B7H0139	75-69-4	FC11	Trichloroflu	120		UG/L	1	6.2	12	=	N					X	=	6.2	12	OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE	OC1-OW2-W-5-84	LR	RE	WATER	0708064-02RE2	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	17:28	0	B7H0139	76-13-1	FC113	1,1,2-Trich	730		UG/L	1	50	100	=	N					X	=	50	100	OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE	OC1-OW2-W-5-84	LR	RE	WATER	0708064-02RE2	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	17:28	0	B7H0139	2199-69-1	DCBZ12D4	1,2-Dichlor	99	100	PERCENT	1			=	Y		99	69	120	X	=			OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE	OC1-OW2-W-5-84	LR	RE	WATER	0708064-02RE2	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	17:28	0	B7H0139	10706-07-0	DCA12D4	1,2-Dichlor	122	100	PERCENT	1			=	Y		122	76	130	X	=			OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE	OC1-OW2-W-5-84	LR	RE	WATER	0708064-02RE2	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	17:28	0	B7H0139	460-00-4	BR4FBZ	4-Bromoflu	87	100	PERCENT	1			=	Y		87	74	110	X	=			OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE	OC1-OW2-W-5-84	LR	RE	WATER	0708064-02RE2	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	17:28	0	B7H0139	127-18-4	PCE	Tetrachloro	1500		UG/L	1	50	100	=	N					X	=	50	100	OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84-RE	OC1-OW2-W-5-84	LR	RE	WATER	0708064-02RE2	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/27/2007	11:49	8/27/2007	17:28	0	B7H0139	2037-26-5	BZMED8	Toluene-d8	98	100	PERCENT	1			=	Y		98	83	120	X	=			OC1-OW2-W-5-84	B7H0139
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	76-13-1	FC113	1,1,2-Trich	9.3		UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-34-3	DCA11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	J	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-35-4	DCE11	1,1-Dichlor	1.4		UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	563-58-6	DCP11	1,1-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	0.2		UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	120-82-1	TCB124	1,2,4-Trich	0.2		UG/L	1	0.2	0.5	U,J	N	C4				X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	1		UG/L	1	1	2	U	N					X	U	1	2	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	106-93-4	EDB	1,2-Dibrom	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	95-50-1	DCBZ12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	87	100	PERCENT	1			=	Y		87	69	120	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	107-06-2	DCA12	1,2-Dichlor	0.4		UG/L	1	0.2	0.5	J	N					X	J	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	113	100	PERCENT	1			=	Y		113	76	130	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	78-87-5	DCPA12	1,2-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	541-73-1	DCBZ13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	142-28-9	DCPA13	1,3-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	106-46-7	DCBZ14	1,4-Dichlor	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	0.2		UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	78-93-3	MEK	2-Butanone	2		UG/L	1	2	4	U	N					X	U	2	4	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	87	100	PERCENT	1			=	Y		87	74	110	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	67-64-1	ACE	Acetone	2		UG/L	1	2	4	U	N					X	U	2	4	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	71-43-2	BZ	Benzene	0.2		UG/L	1	0.2	0.5	U	N					X	J	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	108-86-1	BRBZ	Bromoben	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	74-97-5	BRCLME	Bromochlo	0.2		UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-27-4	BDCME	Bromodich	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-25-2	TBME	Bromoform	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	74-83-9	BRME	Bromomet	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	104-51-8	BTBZN	Butylbenze	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	56-23-5	CTCL	Carbon tet	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	108-90-7	CLBZ	Chloroben	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	124-48-1	DBCME	Chlorodibr	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-00-3	CLEA	Chloroetha	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	67-66-3	TCLME	Chloroform	0.4		UG/L	1	0.2	0.5	J	N					X	J	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	74-87-3	CLME	Chloromet	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	74-95-3	DBMA	Dibromom	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-71-8	FC12	Dichlorodif	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-09-2	MTLNCL	Dichlorome	0.2		UG/L	1	0.2	0.5	U	N					X	J	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126			Ethane, -di	4.7		UG/L	1			=,J	N	T				X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	100-41-4	EBZ	Ethylbenze	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	87-68-3	HCBU	Hexachloro	0.2		UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	98-82-8	IPBZ	Isopropylb	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	0.5		UG/L	1	0.5	1	U	N					X	U	0.5	1	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	91-20-3	NAPH	Naphthalen	0.2		UG/L	1	0.2	0.5	U,J	N	Q3				X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	95-47-6	XYLO	o-Xylene	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	99-87-6	CYMP	p-Isopropy	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	103-65-1	PBZN	Propylbenz	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	135-98-8	BTBZS	sec-Butylbe	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	100-42-5	STY	Styrene	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	1		UG/L	1	1	2	U	N					X	U	1	2	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	98-06-6	BTBZT	tert-Butylb	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	108-88-3	BZME	Toluene	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	97	100	PERCENT	1			=	Y		97	83	120	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	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	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	0.2		UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	79-01-6	TCE	Trichloroet	3		UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-69-4	FC11	Trichloroflu	3		UG/L	1	0.2	0.5	=	N					X	=	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85-RE	OC1-OW1B-W-0-85	LR	RE	WATER	0708064-03	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:50	0	B7H0126	75-01-4	VC	Vinyl chlori	0.2		UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85	OC1-OW1B-W-0-85	N		WATER	0708064-03RE1	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:12	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	86	100	PERCENT	1			=	Y		86	69	120	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85	OC1-OW1B-W-0-85	N		WATER	0708064-03RE1	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:12	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	112	100	PERCENT	1			=	Y		112	76	130	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85	OC1-OW1B-W-0-85	N		WATER	0708064-03RE1	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:12	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	87	100	PERCENT	1			=	Y		87	74	110	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85	OC1-OW1B-W-0-85	N		WATER	0708064-03RE1	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:12	0	B7H0126	127-18-4	PCE	Tetrachloro	82		UG/L	1	1.2	2.5	=	N					X	=	1.2	2.5	OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW1B-W-0-85	OC1-OW1B-W-0-85	N		WATER	0708064-03RE1	E524.2	METHOD	8/22/2007	8:40	8/23/2007	8/24/2007	11:04	8/24/2007	16:12	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	98	100	PERCENT	1			=	Y		98	83	120	X	=			OC1-OW1B-W-0-85	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	0.2	0	UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	120-82-1	TCB124	1,2,4-Trich	0.2	0	UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	1	0	UG/L	1	1	2	U	N					X	U	1	2	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	88	100	PERCENT	1			=	Y		88	69	120	X	=			B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	116	100	PERCENT	1			=	Y		116	76	130	X	=			B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	0.2	0	UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	78-93-3	MEK	2-Butanone	2	0	UG/L	1	2	4	U	N					X	U	2	4	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	86	100	PERCENT	1			=	Y		86	74	110	X	=			B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	67-64-1	ACE	Acetone	2	0	UG/L	1	2	4	U	N					X	U	2	4	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	71-43-2	BZ	Benzene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	108-86-1	BRBZ	Bromoben	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	74-97-5	BRCLME	Bromochlo	0.2	0	UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-27-4	BDCME	Bromodich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-25-2	TBME	Bromoform	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	74-83-9	BRME	Bromomet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	104-51-8	BTBZN	Butylbenze	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	56-23-5	CTCL	Carbon tet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	108-90-7	CLBZ	Chloroben	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	124-48-1	DBCME	Chlorodibr	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-00-3	CLEA	Chloroetha	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	67-66-3	TCLME	Chloroform	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	74-87-3	CLME	Chloromet	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	74-95-3	DBMA	Dibromom	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-71-8	FC12	Dichlorodif	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-09-2	MTLNCL	Dichlorome	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	100-41-4	EBZ	Ethylbenze	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	87-68-3	HCBU	Hexachloro	0.2	0	UG/L	1	0.2	0.5	U,J	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	98-82-8	IPBZ	Isopropylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	0.5	0	UG/L	1	0.5	1	U	N					X	U	0.5	1	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	91-20-3	NAPH	Naphthalen	0.2	0	UG/L	1	0.2	0.5	U,J	N	Q3				X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	95-47-6	XYLO	o-Xylene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	99-87-6	CYMP	p-Isopropy	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	103-65-1	PBZN	Propylbenz	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	135-98-8	BTBZS	sec-Butylbe	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	100-42-5	STY	Styrene	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	1	0	UG/L	1	1	2	U	N					X	U	1	2	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	98-06-6	BTBZT	tert-Butylb	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB		WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	127-18-4	PCE	Tetrachloro	0.2	0	UG/L	1	0.2	0.5	U	N					X	U	0.2	0.5	B7H0126-BLK1	B7H0126

4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	108-88-3	BZME	Toluene	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	102	100	PERCENT	1			=	Y	102	83	120	X	=			B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	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	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	0.2	0	UG/L	1	0.2	0.5	U,J	N				X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	79-01-6	TCE	Trichloroet	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-69-4	FC11	Trichloroflu	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BLK1	B7H0126-BLK1	LB	WATER	B7H0126-BLK1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	13:04	0	B7H0126	75-01-4	VC	Vinyl chlori	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0126-BLK1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	630-20-6	TC1112	1,1,1,2-Tet	5.07	5	UG/L	1	0.2	0.5	=	N	101	82	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	71-55-6	TCA111	1,1,1-Trich	4.94	5	UG/L	1	0.2	0.5	=	N	99	76	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	79-34-5	PCA	1,1,2,2-Tet	4.94	5	UG/L	1	0.2	0.5	=	N	99	80	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	76-13-1	FC113	1,1,2-Trich	5.23	5	UG/L	1	0.2	0.5	=	N	105	53	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	79-00-5	TCA112	1,1,2-Trich	5.26	5	UG/L	1	0.2	0.5	=	N	105	80	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-34-3	DCA11	1,1-Dichlor	4.53	5	UG/L	1	0.2	0.5	=	N	91	70	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-35-4	DCE11	1,1-Dichlor	4.28	5	UG/L	1	0.2	0.5	=	N	86	62	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	563-58-6	DCP11	1,1-Dichlor	5.01	5	UG/L	1	0.2	0.5	=	N	100	75	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	5.59	5	UG/L	1	0.2	0.5	=	N	112	58	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	96-18-4	TCPR123	1,2,3-Trich	5.16	5	UG/L	1	0.2	0.5	=	N	103	79	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	120-82-1	TCB124	1,2,4-Trich	5.62	5	UG/L	1	0.2	0.5	=	N	112	74	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	95-63-6	TMB124	1,2,4-Trime	5.44	5	UG/L	1	0.2	0.5	=	N	109	86	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	21.4	20	UG/L	1	1	2	=	N	107	64	131	X	=	1	2	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	106-93-4	EDB	1,2-Dibrom	5.12	5	UG/L	1	0.2	0.5	=	N	102	83	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	95-50-1	DCBZ12	1,2-Dichlor	5.16	5	UG/L	1	0.2	0.5	=	N	103	80	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	99	100	PERCENT	1			=	Y	99	69	120	X	=			B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	107-06-2	DCA12	1,2-Dichlor	4.9	5	UG/L	1	0.2	0.5	=	N	98	77	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	98	100	PERCENT	1			=	Y	98	76	130	X	=			B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	78-87-5	DCPA12	1,2-Dichlor	5.04	5	UG/L	1	0.2	0.5	=	N	101	82	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	108-67-8	TMB135	1,3,5-Trime	5.42	5	UG/L	1	0.2	0.5	=	N	108	84	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	541-73-1	DCBZ13	1,3-Dichlor	5.2	5	UG/L	1	0.2	0.5	=	N	104	83	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	142-28-9	DCPA13	1,3-Dichlor	5.17	5	UG/L	1	0.2	0.5	=	N	103	78	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	106-46-7	DCBZ14	1,4-Dichlor	5.12	5	UG/L	1	0.2	0.5	=	N	102	79	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	5.79	5	UG/L	1	0.2	0.5	=	N	116	60	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	78-93-3	MEK	2-Butanone	39.4	40	UG/L	1	2	4	=	N	98	58	150	X	=	2	4	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	5.33	5	UG/L	1	0.2	0.5	=	N	107	84	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	102	100	PERCENT	1			=	Y	102	74	110	X	=			B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	5.24	5	UG/L	1	0.2	0.5	=	N	105	85	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	67-64-1	ACE	Acetone	36.7	40	UG/L	1	2	4	=	N	92	32	190	X	=	2	4	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	71-43-2	BZ	Benzene	4.85	5	UG/L	1	0.2	0.5	=	N	97	79	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	108-86-1	BRBZ	Bromobenz	5.2	5	UG/L	1	0.2	0.5	=	N	104	84	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	74-97-5	BRCLME	Bromochlo	4.78	5	UG/L	1	0.2	0.5	=	N	96	55	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-27-4	BDCME	Bromodich	5.1	5	UG/L	1	0.2	0.5	=	N	102	80	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-25-2	TBME	Bromoform	5.47	5	UG/L	1	0.2	0.5	=	N	109	72	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	74-83-9	BRME	Bromomet	4.94	5	UG/L	1	0.2	0.5	=	N	99	50	160	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	104-51-8	BTBZN	Butylbenze	5.56	5	UG/L	1	0.2	0.5	=	N	111	83	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	56-23-5	CTCL	Carbon tet	4.93	5	UG/L	1	0.2	0.5	=	N	99	62	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	108-90-7	CLBZ	Chlorobenz	4.99	5	UG/L	1	0.2	0.5	=	N	100	85	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	124-48-1	DBCME	Chlorodibr	5.18	5	UG/L	1	0.2	0.5	=	N	104	80	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-00-3	CLEA	Chloroetha	4.96	5	UG/L	1	0.2	0.5	=	N	99	68	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	67-66-3	TCLME	Chloroform	4.59	5	UG/L	1	0.2	0.5	=	N	92	62	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	74-87-3	CLME	Chloromet	4.64	5	UG/L	1	0.2	0.5	=	N	93	47	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	4.67	5	UG/L	1	0.2	0.5	=	N	93	67	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	5.36	5	UG/L	1	0.2	0.5	=	N	107	81	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	74-95-3	DBMA	Dibromom	5.08	5	UG/L	1	0.2	0.5	=	N	102	80	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-71-8	FC12	Dichlorodif	4.89	5	UG/L	1	0.2	0.5	=	N	98	5.7	180	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-09-2	MTLNCL	Dichlorome	4.07	5	UG/L	1	0.2	0.5	=	N	81	62	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	100-41-4	EBZ	Ethylbenze	5.29	5	UG/L	1	0.2	0.5	=	N	106	83	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	87-68-3	HCBU	Hexachlorc	5.05	5	UG/L	1	0.2	0.5	=	N	101	76	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	98-82-8	IPBZ	Isopropylb	5.52	5	UG/L	1	0.2	0.5	=	N	110	83	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	10.6	10	UG/L	1	0.5	1	=	N	106	82	120	X	=	0.5	1	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	91-20-3	NAPH	Naphthaler	6.12	5	UG/L	1	0.2	0.5	=	N	122	64	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	95-47-6	XYLO	o-Xylene	5.43	5	UG/L	1	0.2	0.5	=	N	109	83	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	99-87-6	CYMP	p-Isopropy	5.39	5	UG/L	1	0.2	0.5	=	N	108	83	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	103-65-1	PBZN	Propylbenz	5.46	5	UG/L	1	0.2	0.5	=	N	109	83	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	135-98-8	BTBZS	sec-Butylbe	5.54	5	UG/L	1	0.2	0.5	=	N	111	81	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	100-42-5	STY	Styrene	5.38	5	UG/L	1	0.2	0.5	=	N	108	84	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	19.3	20	UG/L	1	1	2	=	N	97	59	150	X	=	1	2	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	98-06-6	BTBZT	tert-Butylb	5.55	5	UG/L	1	0.2	0.5	=	N	111	83	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	127-18-4	PCE	Tetrachlorc	5.21	5	UG/L	1	0.2	0.5	=	N	104	80	130	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	108-88-3	BZME	Toluene	5.06	5	UG/L	1	0.2	0.5	=	N	101	83	120	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	105	100	PERCENT	1			=	Y	105	83	120	X	=			B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	156-60-5	DCE12T	trans-1,2-D	4.48	5	UG/L	1	0.2	0.5	=	N	90	70	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	5.37	5	UG/L	1	0.2	0.5	=	N	107	80	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	79-01-6	TCE	Trichloroet	4.96	5	UG/L	1	0.2	0.5	=	N	99	79	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-69-4	FC11	Trichloroflu	4.87	5	UG/L	1	0.2	0.5	=	N	97	63	150	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0126-BS1	B7H0126-BLK1	BS	WATER	B7H0126-BS1	E524.2	METHOD				8/24/2007	8:04	8/24/2007	10:34	0	B7H0126	75-01-4	VC	Vinyl chlori	5.02	5	UG/L	1	0.2	0.5	=	N	100	60	140	X	=	0.2	0.5	B7H0126-BS1	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	630-20-6	TC1112	1,1,1,2-Tet	3.52	5	UG/L	1	0.2	0.5	=	N	70	71	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	71-55-6	TCA111	1,1,1-Trich	4.02	5.305	UG/L	1	0.2	0.5	=	N	74	36	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	79-34-5	PCA	1,1,2,2-Tet	3.28	5	UG/L	1	0.2	0.5	=	N	66	70	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	76-13-1	FC113	1,1,2-Trich	Not Report	707	UG/L	1	0.2	0.5	=	N	755	38	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	79-00-5	TCA112	1,1,2-Trich	3.53	5	UG/L	1	0.2	0.5	=	N	71	74	131	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-34-3	DCA11	1,1-Dichlor	5.71	7.1	UG/L	1	0.2	0.5	=	N	72	47	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-35-4	DCE11	1,1-Dichlor	Not Report	397	UG/L	1	0.2	0.5	=	N	248	33	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	563-58-6	DCP11	1,1-Dichlor	3.84	5	UG/L	1	0.2	0.5	=	N	77	50	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	2.74	5	UG/L	1	0.2	0.5	=	N	55	64	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	96-18-4	TCPR123	1,2,3-Trich	3.46	5	UG/L	1	0.2	0.5	=	N	69	63	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	120-82-1	TCB124	1,2,4-Trich	3.04	5	UG/L	1	0.2	0.5	=	N	61	66	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	95-63-6	TMB124	1,2,4-Trime	3.52	5	UG/L	1	0.2	0.5	=	N	70	67	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	13.8	20	UG/L	1	1	2	=	N	69	54	143	X	=	1	2	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	106-93-4	EDB	1,2-Dibrom	3.38	5	UG/L	1	0.2	0.5	=	N	68	73	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	95-50-1	DCBZ12	1,2-Dichlor	3.46	5	UG/L	1	0.2	0.5	=	N	69	69	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	105	100	PERCENT	1			=	Y	105	69	120	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	107-06-2	DCA12	1,2-Dichlor	3.7	5	UG/L	1	0.2	0.5	=	N	74	69	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	111	100	PERCENT	1			=	Y	111	76	130	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	78-87-5	DCPA12	1,2-Dichlor	3.69	5	UG/L	1	0.2	0.5	=	N	74	30	190	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	108-67-8	TMB135	1,3,5-Trime	3.58	5	UG/L	1	0.2	0.5	=	N	72	68	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	541-73-1	DCBZ13	1,3-Dichlor	3.44	5	UG/L	1	0.2	0.5	=	N	69	77	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	142-28-9	DCPA13	1,3-Dichlor	2.66	5	UG/L	1	0.2	0.5	=	N	53	67	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	106-46-7	DCBZ14	1,4-Dichlor	3.46	5	UG/L	1	0.2	0.5	=	N	69	76	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	3.66	5	UG/L	1	0.2	0.5	=	N	73	25	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	78-93-3	MEK	2-Butanone	27.2	40	UG/L	1	2	4	=	N	68	43	150	X	=	2	4	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	3.62	5	UG/L	1	0.2	0.5	=	N	72	76	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	104	100	PERCENT	1			=	Y	104	74	110	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	3.5	5	UG/L	1	0.2	0.5	=	N	70	77	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	67-64-1	ACE	Acetone	112	40	UG/L	1	2	4	=	N	280	46	140	X	=	2	4	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	71-43-2	BZ	Benzene	3.85	5	UG/L	1	0.2	0.5	=	N	77	74	122	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	108-86-1	BRBZ	Bromobenz	3.26	5	UG/L	1	0.2	0.5	=	N	65	77	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	74-97-5	BRCLME	Bromochlo	3.45	5	UG/L	1	0.2	0.5	=	N	69	56	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-27-4	BDCME	Bromodich	3.68	5	UG/L	1	0.2	0.5	=	N	74	87	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-25-2	TBME	Bromoform	3.48	5	UG/L	1	0.2	0.5	=	N	70	43	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	74-83-9	BRME	Bromomet	3.36	5	UG/L	1	0.2	0.5	=	N	67	38	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	104-51-8	BTBZN	Butylbenze	3.8	5	UG/L	1	0.2	0.5	=	N	76	57	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	56-23-5	CTCL	Carbon tet	3.93	5	UG/L	1	0.2	0.5	=	N	79	31	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	108-90-7	CLBZ	Chlorobenz	3.42	5	UG/L	1	0.2	0.5	=	N	68	75	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	124-48-1	DBCME	Chlorodibr	4.69	5	UG/L	1	0.2	0.5	=	N	94	62	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-00-3	CLEA	Chloroetha	3.42	5	UG/L	1	0.2	0.5	=	N	68	59	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	67-66-3	TCLME	Chloroform	5.92	7.24	UG/L	1	0.2	0.5	=	N	74	30	170	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	74-87-3	CLME	Chloromet	3.45	5	UG/L	1	0.2	0.5	=	N	69	47	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	3.79	5	UG/L	1	0.2	0.5	=	N	76	55	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	3.51	5	UG/L	1	0.2	0.5	=	N	70	67	138	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	74-95-3	DBMA	Dibromom	3.73	5	UG/L	1	0.2	0.5	=	N	75	77	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-71-8	FC12	Dichlorodif	4.05	5	UG/L	1	0.2	0.5	=	N	81	25	135	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-09-2	MTLNCL	Dichlorome	3.3	5	UG/L	1	0.2	0.5	=	N	66	56	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	100-41-4	EBZ	Ethylbenze	3.62	5	UG/L	1	0.2	0.5	=	N	72	63	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	87-68-3	HCBU	Hexachlorc	3.24	5	UG/L	1	0.2	0.5	=	N	65	46	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	98-82-8	IPBZ	Isopropylb	3.62	5	UG/L	1	0.2	0.5	=	N	72	61	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	7.11	10	UG/L	1	0.5	1	=	N	71	67	130	X	=	0.5	1	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	91-20-3	NAPH	Naphthaler	2.8	5	UG/L	1	0.2	0.5	=	N	56	52	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	95-47-6	XYLO	o-Xylene	3.48	5	UG/L	1	0.2	0.5	=	N	70	71	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	99-87-6	CYMP	p-Isopropy	3.58	5	UG/L	1	0.2	0.5	=	N	72	58	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	103-65-1	PBZN	Propylbenz	3.63	5	UG/L	1	0.2	0.5	=	N	73	59	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	135-98-8	BTBZS	sec-Butylbe	3.68	5	UG/L	1	0.2	0.5	=	N	74	54	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	100-42-5	STY	Styrene	2.09	5	UG/L	1	0.2	0.5	=	N	42	20	170	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	12.7	20	UG/L	1	1	2	=	N	64	50	140	X	=	1	2	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	98-06-6	BTBZT	tert-Butylb	3.64	5	UG/L	1	0.2	0.5	=	N	73	61	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	127-18-4	PCE	Tetrachlor	Not Report	1845	UG/L	1	0.2	0.5	=	N	0	41	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	108-88-3	BZME	Toluene	3.58	5	UG/L	1	0.2	0.5	=	N	72	68	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	106	100	PERCENT	1			=	Y	106	83	120	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	156-60-5	DCE12T	trans-1,2-D	4.19	5.772	UG/L	1	0.2	0.5	=	N	68	59	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	3.54	5	UG/L	1	0.2	0.5	=	N	71	65	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	79-01-6	TCE	Trichloroet	Not Report	190	UG/L	1	0.2	0.5	=	N	0	47	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126

4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-69-4	FC11	Trichloroflu	Not Report	138	UG/L	1	0.2	0.5	=	N	146	44	170	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84MS	OC1-OW2-W-5-84	MS	WATER	B7H0126-MS1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:19	0	B7H0126	75-01-4	VC	Vinyl chlori	3.58	5	UG/L	1	0.2	0.5	=	N	72	43	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	630-20-6	TC1112	1,1,1,2-Tet	3.55	5	UG/L	1	0.2	0.5	=	N	71	71	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	71-55-6	TCA111	1,1,1-Trich	4.13	5.305	UG/L	1	0.2	0.5	=	N	76	36	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	79-34-5	PCA	1,1,2,2-Tet	3.4	5	UG/L	1	0.2	0.5	=	N	68	70	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	76-13-1	FC113	1,1,2-Trich	Not Report	707	UG/L	1	0.2	0.5	=	N	579	38	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	79-00-5	TCA112	1,1,2-Trich	3.65	5	UG/L	1	0.2	0.5	=	N	73	74	131	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-34-3	DCA11	1,1-Dichlor	6.02	7.1	UG/L	1	0.2	0.5	=	N	78	47	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-35-4	DCE11	1,1-Dichlor	Not Report	397	UG/L	1	0.2	0.5	=	N	331	33	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	563-58-6	DCP11	1,1-Dichlor	4.03	5	UG/L	1	0.2	0.5	=	N	81	50	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	87-61-6	TCB123	1,2,3-Trich	3.63	5	UG/L	1	0.2	0.5	=	N	73	64	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	96-18-4	TCPR123	1,2,3-Trich	3.39	5	UG/L	1	0.2	0.5	=	N	68	63	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	120-82-1	TCB124	1,2,4-Trich	3.59	5	UG/L	1	0.2	0.5	=	N	72	66	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	95-63-6	TMB124	1,2,4-Trime	3.49	5	UG/L	1	0.2	0.5	=	N	70	67	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	96-12-8	DBCP	1,2-Dibrom	13.7	20	UG/L	1	1	2	=	N	68	54	143	X	=	1	2	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	106-93-4	EDB	1,2-Dibrom	3.28	5	UG/L	1	0.2	0.5	=	N	66	73	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	95-50-1	DCBZ12	1,2-Dichlor	3.47	5	UG/L	1	0.2	0.5	=	N	69	69	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	2199-69-1	DCBZ12D4	1,2-Dichlor	102	100	PERCENT	1			=	Y	102	69	120	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	107-06-2	DCA12	1,2-Dichlor	3.68	5	UG/L	1	0.2	0.5	=	N	74	69	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	10706-07-0	DCA12D4	1,2-Dichlor	107	100	PERCENT	1			=	Y	107	76	130	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	78-87-5	DCPA12	1,2-Dichlor	3.8	5	UG/L	1	0.2	0.5	=	N	76	30	190	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	108-67-8	TMB135	1,3,5-Trime	3.46	5	UG/L	1	0.2	0.5	=	N	69	68	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	541-73-1	DCBZ13	1,3-Dichlor	3.34	5	UG/L	1	0.2	0.5	=	N	67	77	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	142-28-9	DCPA13	1,3-Dichlor	2.59	5	UG/L	1	0.2	0.5	=	N	52	67	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	106-46-7	DCBZ14	1,4-Dichlor	3.36	5	UG/L	1	0.2	0.5	=	N	67	76	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	594-20-7	DCPA22	2,2-Dichlor	3.87	5	UG/L	1	0.2	0.5	=	N	77	25	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	78-93-3	MEK	2-Butanon	30.9	40	UG/L	1	2	4	=	N	77	43	150	X	=	2	4	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	95-49-8	CLBZME2	2-Chloroto	3.56	5	UG/L	1	0.2	0.5	=	N	71	76	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	460-00-4	BR4FBZ	4-Bromoflu	104	100	PERCENT	1			=	Y	104	74	110	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	106-43-4	CLBZME4	4-Chloroto	3.43	5	UG/L	1	0.2	0.5	=	N	69	77	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	67-64-1	ACE	Acetone	114	40	UG/L	1	2	4	=	N	286	46	140	X	=	2	4	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	71-43-2	BZ	Benzene	3.93	5	UG/L	1	0.2	0.5	=	N	79	74	122	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	108-86-1	BRBZ	Bromoben	3.39	5	UG/L	1	0.2	0.5	=	N	68	77	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	74-97-5	BRCLME	Bromochlo	3.61	5	UG/L	1	0.2	0.5	=	N	72	56	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-27-4	BDCME	Bromodich	3.69	5	UG/L	1	0.2	0.5	=	N	74	87	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-25-2	TBME	Bromoforn	3.46	5	UG/L	1	0.2	0.5	=	N	69	43	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	74-83-9	BRME	Bromomet	3.88	5	UG/L	1	0.2	0.5	=	N	78	38	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	104-51-8	BTBZN	Butylbenze	3.71	5	UG/L	1	0.2	0.5	=	N	74	57	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	56-23-5	CTCL	Carbon tet	3.99	5	UG/L	1	0.2	0.5	=	N	80	31	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	108-90-7	CLBZ	Chloroben	3.4	5	UG/L	1	0.2	0.5	=	N	68	75	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	124-48-1	DBCME	Chlorodibr	4.54	5	UG/L	1	0.2	0.5	=	N	91	62	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-00-3	CLEA	Chloroetha	3.9	5	UG/L	1	0.2	0.5	=	N	78	59	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	67-66-3	TCLME	Chloroforn	6.2	7.24	UG/L	1	0.2	0.5	=	N	79	30	170	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	74-87-3	CLME	Chloromet	3.84	5	UG/L	1	0.2	0.5	=	N	77	47	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	156-59-2	DCE12C	cis-1,2-Dich	4.01	5	UG/L	1	0.2	0.5	=	N	80	55	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	10061-01-5	DCP13C	cis-1,3-Dich	3.73	5	UG/L	1	0.2	0.5	=	N	75	67	138	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	74-95-3	DBMA	Dibromom	3.81	5	UG/L	1	0.2	0.5	=	N	76	77	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-71-8	FC12	Dichlorodif	4.16	5	UG/L	1	0.2	0.5	=	N	83	25	135	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-09-2	MTLNCL	Dichlorome	3.59	5	UG/L	1	0.2	0.5	=	N	72	56	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	100-41-4	EBZ	Ethylbenze	3.58	5	UG/L	1	0.2	0.5	=	N	72	63	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	87-68-3	HCBU	Hexachlorc	3.35	5	UG/L	1	0.2	0.5	=	N	67	46	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	98-82-8	IPBZ	Isopropylb	3.6	5	UG/L	1	0.2	0.5	=	N	72	61	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	106-42-3	XYLMP	m&p-Xylen	7.13	10	UG/L	1	0.5	1	=	N	71	67	130	X	=	0.5	1	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	91-20-3	NAPH	Naphthaler	3.73	5	UG/L	1	0.2	0.5	=	N	75	52	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	95-47-6	XYLO	o-Xylene	3.56	5	UG/L	1	0.2	0.5	=	N	71	71	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	99-87-6	CYMP	p-Isopropy	3.49	5	UG/L	1	0.2	0.5	=	N	70	58	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	103-65-1	PBZN	Propylbenz	3.59	5	UG/L	1	0.2	0.5	=	N	72	59	140	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	135-98-8	BTBZS	sec-Butylbe	3.61	5	UG/L	1	0.2	0.5	=	N	72	54	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	100-42-5	STY	Styrene	2.2	5	UG/L	1	0.2	0.5	=	N	44	20	170	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	1634-04-4	TBUTMEE	tert-Butyl r	13.3	20	UG/L	1	1	2	=	N	66	50	140	X	=	1	2	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	98-06-6	BTBZT	tert-Butylb	3.63	5	UG/L	1	0.2	0.5	=	N	73	61	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	127-18-4	PCE	Tetrachlor	Not Report	1845	UG/L	1	0.2	0.5	=	N	0	41	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	108-88-3	BZME	Toluene	3.65	5	UG/L	1	0.2	0.5	=	N	73	68	120	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	2037-26-5	BZMED8	Toluene-d8	104	100	PERCENT	1			=	Y	104	83	120	X	=			OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	156-60-5	DCE12T	trans-1,2-D	4.8	5.772	UG/L	1	0.2	0.5	=	N	80	59	130	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	10061-02-6	DCP13T	trans-1,3-D	3.53	5	UG/L	1	0.2	0.5	=	N	71	65	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	79-01-6	TCE	Trichloroet	Not Report	190	UG/L	1	0.2	0.5	=	N	0	47	160	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-69-4	FC11	Trichloroflu	Not Report	138	UG/L	1	0.2	0.5	=	N	265	44	170	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	OC1-OW2-W-5-84SD	OC1-OW2-W-5-84	SD	WATER	B7H0126-MSD1	E524.2	METHOD	8/22/2007	8:20	8/23/2007	8/24/2007	11:04	8/24/2007	14:57	0	B7H0126	75-01-4	VC	Vinyl chlori	4.36	5	UG/L	1	0.2	0.5	=	N	87	43	150	X	=	0.2	0.5	OC1-OW2-W-5-84	B7H0126
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	96-12-8	DBCP	1,2-Dibrom	1	0	UG/L	1	1	2	U,J	N				X	U	1	2	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	2199-69-1	DCBZ12D4	1,2-Dichlor	96	100	PERCENT	1			=	Y	96	69	120	X	=			B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	10706-07-0	DCA12D4	1,2-Dichlor	116	100	PERCENT	1			=	Y	116	76	130	X	=			B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	78-93-3	MEK	2-Butanon	2	0	UG/L	1	2	4	U	N				X	U	2	4	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	95-49-8	CLBZME2	2-Chloroto	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	460-00-4	BR4FBZ	4-Bromoflu	91	100	PERCENT	1			=	Y	91	74	110	X	=			B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	106-43-4	CLBZME4	4-Chloroto	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	67-64-1	ACE	Acetone	2	0	UG/L	1	2	4	U	N				X	U	2	4	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	71-43-2	BZ	Benzene	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	108-86-1	BRBZ	Bromoben	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	74-97-5	BRCLME	Bromochlo	0.2	0	UG/L	1	0.2	0.5	U,J	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-27-4	BDCME	Bromodich	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-25-2	TBME	Bromoforn	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	74-83-9	BRME	Bromomet	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	104-51-8	BTBZN	Butylbenze	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	56-23-5	CTCL	Carbon tet	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	108-90-7	CLBZ	Chloroben	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	124-48-1	DBCME	Chlorodibr	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-00-3	CLEA	Chloroetha	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	67-66-3	TCLME	Chloroforn	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	74-87-3	CLME	Chloromet	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	156-59-2	DCE12C	cis-1,2-Dich	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	10061-01-5	DCP13C	cis-1,3-Dich	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	74-95-3	DBMA	Dibromom	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-71-8	FC12	Dichlorodif	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-09-2	MTLNCL	Dichlorome	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	100-41-4	EBZ	Ethylbenze	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	87-68-3	HCBU	Hexachlorc	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	98-82-8	IPBZ	Isopropylb	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	106-42-3	XYLMP	m&p-Xylen	0.5	0	UG/L	1	0.5	1	U	N				X	U	0.5	1	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	91-20-3	NAPH	Naphthaler	0.2	0	UG/L	1	0.2	0.5	U,J	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	95-47-6	XYLO	o-Xylene	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	99-87-6	CYMP	p-Isopropy	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	103-65-1	PBZN	Propylbenz	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	135-98-8	BTBZS	sec-Butylbe	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	100-42-5	STY	Styrene	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	1634-04-4	TBUTMEE	tert-Butyl r	1	0	UG/L	1	1	2	U	N				X	U	1	2	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	98-06-6	BTBZT	tert-Butylb	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	127-18-4	PCE	Tetrachlor	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	108-88-3	BZME	Toluene	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	2037-26-5	BZMED8	Toluene-d8	100	100	PERCENT	1			=	Y	100	83	120	X	=			B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	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	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	10061-02-6	DCP13T	trans-1,3-D	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	79-01-6	TCE	Trichloroet	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-69-4	FC11	Trichloroflu	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BLK1	B7H0139-BLK1	LB	WATER	B7H0139-BLK1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	13:40	0	B7H0139	75-01-4	VC	Vinyl chlori	0.2	0	UG/L	1	0.2	0.5	U	N				X	U	0.2	0.5	B7H0139-BLK1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	11:46	0	B7H0139	630-20-6	TC1112	1,1,1,2-Tet	5.46	5	UG/L	1	0.2	0.5	=	N	109	82	130	X	=	0.2	0.5	B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	11:46	0	B7H0139	71-55-6	TCA111	1,1,1-Trich	5.32	5	UG/L	1	0.2	0.5	=	N	106	76	140	X	=	0.2	0.5	B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD				8/27/2007	8:49	8/27/2007	11:46	0	B7H0139	79-34-5	PCA	1,1,2,2-Tet	5.52	5	UG/L	1	0.2	0.5	=	N	110	80	120	X	=	0.2	0.5	B7H0139-BS1	B7H0139

4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	76-13-1	FC113	1,1,2-Trich	6.13	5 UG/L	1	0.2	0.5 =	N	123	53	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	79-00-5	TCA112	1,1,2-Trich	5.3	5 UG/L	1	0.2	0.5 =	N	106	80	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-34-3	DCA11	1,1-Dichlor	5	5 UG/L	1	0.2	0.5 =	N	100	70	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-35-4	DCE11	1,1-Dichlor	4.19	5 UG/L	1	0.2	0.5 =	N	84	62	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	563-58-6	DCP11	1,1-Dichlor	4.8	5 UG/L	1	0.2	0.5 =	N	96	75	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	87-61-6	TCB123	1,2,3-Trich	4.99	5 UG/L	1	0.2	0.5 =	N	100	58	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	96-18-4	TCPR123	1,2,3-Trich	5.66	5 UG/L	1	0.2	0.5 =	N	113	79	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	120-82-1	TCB124	1,2,4-Trich	5.2	5 UG/L	1	0.2	0.5 =	N	104	74	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	95-63-6	TMB124	1,2,4-Trime	5.92	5 UG/L	1	0.2	0.5 =	N	118	86	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	96-12-8	DBCP	1,2-Dibrom	20.9	20 UG/L	1	1	2 =	N	105	64	131 X	=	1	2 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	106-93-4	EDB	1,2-Dibrom	5.17	5 UG/L	1	0.2	0.5 =	N	103	83	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	95-50-1	DCBZ12	1,2-Dichlor	5.48	5 UG/L	1	0.2	0.5 =	N	110	80	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	2199-69-1	DCBZ12D4	1,2-Dichlor	103	100 PERCENT	1		=	Y	103	69	120 X	=		B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	107-06-2	DCA12	1,2-Dichlor	5.29	5 UG/L	1	0.2	0.5 =	N	106	77	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	10706-07-0	DCA12D4	1,2-Dichlor	106	100 PERCENT	1		=	Y	106	76	130 X	=		B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	78-87-5	DCPA12	1,2-Dichlor	5.09	5 UG/L	1	0.2	0.5 =	N	102	82	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	108-67-8	TMB135	1,3,5-Trime	5.93	5 UG/L	1	0.2	0.5 =	N	119	84	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	541-73-1	DCBZ13	1,3-Dichlor	5.63	5 UG/L	1	0.2	0.5 =	N	113	83	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	142-28-9	DCPA13	1,3-Dichlor	5.24	5 UG/L	1	0.2	0.5 =	N	105	78	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	106-46-7	DCBZ14	1,4-Dichlor	5.66	5 UG/L	1	0.2	0.5 =	N	113	79	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	594-20-7	DCPA22	2,2-Dichlor	5.62	5 UG/L	1	0.2	0.5 =	N	112	60	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	78-93-3	MEK	2-Butanon	50.7	40 UG/L	1	2	4 =	N	127	58	150 X	=	2	4 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	95-49-8	CLBZME2	2-Chloroto	5.83	5 UG/L	1	0.2	0.5 =	N	117	84	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	460-00-4	BR4FBZ	4-Bromoflu	104	100 PERCENT	1		=	Y	104	74	110 X	=		B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	106-43-4	CLBZME4	4-Chloroto	5.86	5 UG/L	1	0.2	0.5 =	N	117	85	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	67-64-1	ACE	Acetone	59.5	40 UG/L	1	2	4 =	N	149	32	190 X	=	2	4 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	71-43-2	BZ	Benzene	4.89	5 UG/L	1	0.2	0.5 =	N	98	79	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	108-86-1	BRBZ	Bromoben	5.42	5 UG/L	1	0.2	0.5 =	N	108	84	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	74-97-5	BRCLME	Bromochlo	4.55	5 UG/L	1	0.2	0.5 =	N	91	55	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-27-4	BDCME	Bromodich	5.17	5 UG/L	1	0.2	0.5 =	N	103	80	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-25-2	TBME	Bromoforn	4.87	5 UG/L	1	0.2	0.5 =	N	97	72	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	74-83-9	BRME	Bromomet	6.44	5 UG/L	1	0.2	0.5 =	N	129	50	160 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	104-51-8	BTBZN	Butylbenze	6.31	5 UG/L	1	0.2	0.5 =	N	126	83	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	56-23-5	CTCL	Carbon tet	5.37	5 UG/L	1	0.2	0.5 =	N	107	62	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	108-90-7	CLBZ	Chloroben	5.39	5 UG/L	1	0.2	0.5 =	N	108	85	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	124-48-1	DBCME	Chlorodibr	5.03	5 UG/L	1	0.2	0.5 =	N	101	80	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-00-3	CLEA	Chloroetha	5.68	5 UG/L	1	0.2	0.5 =	N	114	68	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	67-66-3	TCLME	Chloroforn	5.03	5 UG/L	1	0.2	0.5 =	N	101	62	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	74-87-3	CLME	Chloromet	5.77	5 UG/L	1	0.2	0.5 =	N	115	47	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	156-59-2	DCE12C	cis-1,2-Dich	4.76	5 UG/L	1	0.2	0.5 =	N	95	67	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	10061-01-5	DCP13C	cis-1,3-Dich	4.72	5 UG/L	1	0.2	0.5 =	N	94	81	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	74-95-3	DBMA	Dibromom	4.92	5 UG/L	1	0.2	0.5 =	N	98	80	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-71-8	FC12	Dichlorodif	6.98	5 UG/L	1	0.2	0.5 =	N	140	5.7	180 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-09-2	MTLNCL	Dichlorome	4.17	5 UG/L	1	0.2	0.5 =	N	83	62	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	100-41-4	EBZ	Ethylbenze	5.6	5 UG/L	1	0.2	0.5 =	N	112	83	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	87-68-3	HCBU	Hexachlorc	5.98	5 UG/L	1	0.2	0.5 =	N	120	76	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	98-82-8	IPBZ	Isopropylb	5.97	5 UG/L	1	0.2	0.5 =	N	119	83	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	106-42-3	XYLMP	m&p-Xylen	11.4	10 UG/L	1	0.5	1 =	N	114	82	120 X	=	0.5	1 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	91-20-3	NAPH	Naphthaler	4.75	5 UG/L	1	0.2	0.5 =	N	95	64	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	95-47-6	XYLO	o-Xylene	5.57	5 UG/L	1	0.2	0.5 =	N	111	83	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	99-87-6	CYMP	p-Isopropy	6.08	5 UG/L	1	0.2	0.5 =	N	122	83	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	103-65-1	PBZN	Propylbenz	5.96	5 UG/L	1	0.2	0.5 =	N	119	83	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	135-98-8	BTBZS	sec-Butylbe	6.18	5 UG/L	1	0.2	0.5 =	N	124	81	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	100-42-5	STY	Styrene	5.52	5 UG/L	1	0.2	0.5 =	N	110	84	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	1634-04-4	TBUTMEE	tert-Butyl r	18.3	20 UG/L	1	1	2 =	N	91	59	150 X	=	1	2 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	98-06-6	BTBZT	tert-Butylb	5.99	5 UG/L	1	0.2	0.5 =	N	120	83	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	127-18-4	PCE	Tetrachlorc	5.42	5 UG/L	1	0.2	0.5 =	N	108	80	130 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	108-88-3	BZME	Toluene	5.35	5 UG/L	1	0.2	0.5 =	N	107	83	120 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	2037-26-5	BZMED8	Toluene-d8	106	100 PERCENT	1		=	Y	106	83	120 X	=		B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	156-60-5	DCE12T	trans-1,2-D	4.15	5 UG/L	1	0.2	0.5 =	N	83	70	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	10061-02-6	DCP13T	trans-1,3-D	5.06	5 UG/L	1	0.2	0.5 =	N	101	80	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	79-01-6	TCE	Trichloroet	4.96	5 UG/L	1	0.2	0.5 =	N	99	79	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-69-4	FC11	Trichloroflu	6.11	5 UG/L	1	0.2	0.5 =	N	122	63	150 X	=	0.2	0.5 B7H0139-BS1	B7H0139
4.00EPACLP	EPAR9	07235C	B7H0139-BS1	B7H0139-BLK1	BS	WATER	B7H0139-BS1	E524.2	METHOD	8/27/2007	8:49	8/27/2007	11:46	0 B7H0139	75-01-4	VC	Vinyl chlori	5.77	5 UG/L	1	0.2	0.5 =	N	115	60	140 X	=	0.2	0.5 B7H0139-BS1	B7H0139