Superfund Records Center
SITE: Centredale
BREAK: 3.02
OTHER: 48843

Section 5
SVOC Results

QA/QC Narratives
Soil and QC Results

Section 5

SDMS DocID 48843

QA/QC Narratives

CASE NARRATIVE

Battelle

STL Lot # C2K250148

Sample Receiving:
STL Pittsburgh received samples for analysis on November 25, 2002. The cooler was received within the proper temperature range.

GC/MS Semivolatiles:
Several sample extracts were dark and viscus.

Sample CMS-SS-4105-0010-01 had the internal standard area counts of perylene-d12 outside the daily control limits. The diluted analysis also had the internal standard area counts outside the daily control limits. This is attributed to sample matrix.

Due to the concentration of compounds detected, several samples were analyzed at a dilution.

General Chemistry:
There were no problems associated with the analysis.

Soil and QC Results

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
C2L020000599C	OS	2,4,6-TRIBROMOPHENOL	C2L020000599C	118-79-6	89		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	2-FLUOROBIPHENYL	C2L020000599C	321-60-8	80		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	2-FLUOROPHENOL	C2L020000599C	367-12-4	61		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	NITROBENZENE-D5	C2L020000599C	4165-60-0	80		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	PHENOL-D5	C2L020000599C	4165-62-2	80		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	TERPHENYL-D14	C2L020000599C	1718-51-0	83		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	4-NITROPHENOL	C2L020000599C	100-02-7	106		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	4-METHYLPHENOL	C2L020000599C	106-44-5	105		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	PHENOL	C2L020000599C	108-95-2	92		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	BIS(2-ETHYLHEXYL) PHTHALATE	C2L020000599C	117-81-7	93		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	DI-N-OCTYL PHTHALATE	C2L020000599C	117-84-0	92		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	2,4-DINITROPHENOL	C2L020000599C	51-28-5	94		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	DI-N-BUTYL PHTHALATE	C2L020000599C	84-74-2	102		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	BUTYL BENZYL PHTHALATE	C2L020000599C	85-68-7	94		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	CARBAZOLE	C2L020000599C	86-74-8	96		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	PENTACHLOROPHENOL	C2L020000599C	87-86-5	85		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	2-NITROPHENOL	C2L020000599C	88-75-5	77		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
C2L020000599C	OS	2,4,5-TRICHLOROPHENOL	C2L020000599C	95-95-4	77		PCT_REC		C2K250148	STL Pittsburgh	C2L020000599C		2-Dec-02
CMS-SS-4105-0010-01	OS	2,4,6-TRIBROMOPHENOL	CMS-SS-4105-0010-01	118-79-6	73		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	2-FLUOROBIPHENYL	CMS-SS-4105-0010-01	321-60-8	64		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	2-FLUOROPHENOL	CMS-SS-4105-0010-01	367-12-4	24		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	WET	PERCENT SOLIDS	CMS-SS-4105-0010-01		48.8		%		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	NITROBENZENE-D5	CMS-SS-4105-0010-01	4165-60-0	59		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	PHENOL-D5	CMS-SS-4105-0010-01	4165-62-2	43		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	TERPHENYL-D14	CMS-SS-4105-0010-01	1718-51-0	50		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	4-NITROPHENOL	CMS-SS-4105-0010-01	100-02-7	13000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	4-METHYLPHENOL	CMS-SS-4105-0010-01	106-44-5	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	PHENOL	CMS-SS-4105-0010-01	108-95-2	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	CMS-SS-4105-0010-01	117-81-7	28000	E	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	DI-N-OCTYL PHTHALATE	CMS-SS-4105-0010-01	117-84-0	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	2,4-DINITROPHENOL	CMS-SS-4105-0010-01	51-28-5	13000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	DI-N-BUTYL PHTHALATE	CMS-SS-4105-0010-01	84-74-2	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	BUTYL BENZYL PHTHALATE	CMS-SS-4105-0010-01	85-68-7	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	CARBAZOLE	CMS-SS-4105-0010-01	86-74-8	590	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	PENTACHLOROPHENOL	CMS-SS-4105-0010-01	87-86-5	13000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	2-NITROPHENOL	CMS-SS-4105-0010-01	88-75-5	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01	OS	2,4,5-TRICHLOROPHENOL	CMS-SS-4105-0010-01	95-95-4	2700	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	2,4,6-TRIBROMOPHENOL	CMS-SS-4105-0010-01RE	118-79-6	74		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	2-FLUOROBIPHENYL	CMS-SS-4105-0010-01RE	321-60-8	65		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	2-FLUOROPHENOL	CMS-SS-4105-0010-01RE	367-12-4	26		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	NITROBENZENE-D5	CMS-SS-4105-0010-01RE	4165-60-0	61		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	PHENOL-D5	CMS-SS-4105-0010-01RE	4165-62-2	43		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	TERPHENYL-D14	CMS-SS-4105-0010-01RE	1718-51-0	54		PCT_REC		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	4-NITROPHENOL	CMS-SS-4105-0010-01RE	100-02-7	26000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	4-METHYLPHENOL	CMS-SS-4105-0010-01RE	106-44-5	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	PHENOL	CMS-SS-4105-0010-01RE	108-95-2	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	BIS(2-ETHYLHEXYL) PHTHALATE	CMS-SS-4105-0010-01RE	117-81-7	33000		UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	DI-N-OCTYL PHTHALATE	CMS-SS-4105-0010-01RE	117-84-0	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	2,4-DINITROPHENOL	CMS-SS-4105-0010-01RE	51-28-5	26000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	DI-N-BUTYL PHTHALATE	CMS-SS-4105-0010-01RE	84-74-2	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	BUTYL BENZYL PHTHALATE	CMS-SS-4105-0010-01RE	85-68-7	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	CARBAZOLE	CMS-SS-4105-0010-01RE	86-74-8	610	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	PENTACHLOROPHENOL	CMS-SS-4105-0010-01RE	87-86-5	26000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	2-NITROPHENOL	CMS-SS-4105-0010-01RE	88-75-5	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02
CMS-SS-4105-0010-01RE	OS	2,4,5-TRICHLOROPHENOL	CMS-SS-4105-0010-01RE	95-95-4	5400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148002	25-Nov-02	2-Dec-02

INSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L0200005999C	20-Dec-02	8270C				1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C				1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C				1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C				1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C				1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C				1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	23	1600		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	74	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	36	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	32	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	29	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	500	1600		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	30	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	35	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	29	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	23	1600		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	45	330		1	100	Check Sample	2	LCS			
C2L0200005999C	20-Dec-02	8270C	32	330		1	100	Check Sample	2	LCS			
CMS-SS-4105-0010-01	20-Dec-02	8270C				4	51		2	N			
CMS-SS-4105-0010-01	20-Dec-02	8270C				4	51		2	N			
CMS-SS-4105-0010-01	20-Dec-02	8270C				4	51		2	N			
CMS-SS-4105-0010-01	3-Dec-02	160.3 MOD	0			1	51		2	N	48.8		
CMS-SS-4105-0010-01	20-Dec-02	8270C				4	51		2	N			
CMS-SS-4105-0010-01	20-Dec-02	8270C				4	51		2	N			
CMS-SS-4105-0010-01	20-Dec-02	8270C				4	51		2	N			
CMS-SS-4105-0010-01	20-Dec-02	8270C	190	13000		4	51		2	N	13000	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	610	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	300	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	260	2700		4	51		2	N	28000	J	
CMS-SS-4105-0010-01	20-Dec-02	8270C	240	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	4100	13000		4	51		2	N	13000	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	240	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	290	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	240	2700		4	51		2	N	590	J	
CMS-SS-4105-0010-01	20-Dec-02	8270C	190	13000		4	51		2	N	13000	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	370	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01	20-Dec-02	8270C	260	2700		4	51		2	N	2700	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C				8	51		2	N			
CMS-SS-4105-0010-01RE	22-Dec-02	8270C				8	51		2	N			
CMS-SS-4105-0010-01RE	22-Dec-02	8270C				8	51		2	N			
CMS-SS-4105-0010-01RE	22-Dec-02	8270C				8	51		2	N			
CMS-SS-4105-0010-01RE	22-Dec-02	8270C				8	51		2	N			
CMS-SS-4105-0010-01RE	22-Dec-02	8270C				8	51		2	N			
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	380	26000		8	51		2	N	26000	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	1200	5400		8	51		2	N	5400	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	590	5400		8	51		2	N	5400	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	530	5400		8	51		2	N	33000		
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	470	5400		8	51		2	N	5400	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	8200	26000		8	51		2	N	26000	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	490	5400		8	51		2	N	5400	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	580	5400		8	51		2	N	5400	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	470	5400		8	51		2	N	610	J	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	370	26000		8	51		2	N	26000	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	740	5400		8	51		2	N	5400	U	
CMS-SS-4105-0010-01RE	22-Dec-02	8270C	520	5400		8	51		2	N	5400	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
CMS-SS-4110-0010-01	OS	2,4,6-TRIBROMOPHENOL	CMS-SS-4110-0010-01	118-79-6	77		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	2-FLUOROBIPHENYL	CMS-SS-4110-0010-01	321-60-8	70		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	2-FLUOROPHENOL	CMS-SS-4110-0010-01	367-12-4	49		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	WET	PERCENT SOLIDS	CMS-SS-4110-0010-01		41.3		%		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	NITROBENZENE-D5	CMS-SS-4110-0010-01	4165-60-0	76		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	PHENOL-D5	CMS-SS-4110-0010-01	4165-62-2	62		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	TERPHENYL-D14	CMS-SS-4110-0010-01	1718-51-0	50		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	4-NITROPHENOL	CMS-SS-4110-0010-01	100-02-7	16000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	4-METHYLPHENOL	CMS-SS-4110-0010-01	106-44-5	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	PHENOL	CMS-SS-4110-0010-01	108-95-2	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	CMS-SS-4110-0010-01	117-81-7	33000	E	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	DI-N-OCTYL PHTHALATE	CMS-SS-4110-0010-01	117-84-0	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	2,4-DINITROPHENOL	CMS-SS-4110-0010-01	51-28-5	16000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	DI-N-BUTYL PHTHALATE	CMS-SS-4110-0010-01	84-74-2	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	BUTYL BENZYL PHTHALATE	CMS-SS-4110-0010-01	85-68-7	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	CARBAZOLE	CMS-SS-4110-0010-01	86-74-8	290	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	PENTACHLOROPHENOL	CMS-SS-4110-0010-01	87-86-5	16000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	2-NITROPHENOL	CMS-SS-4110-0010-01	88-75-5	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01	OS	2,4,5-TRICHLOROPHENOL	CMS-SS-4110-0010-01	95-95-4	3200	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01 DUP	WET	PERCENT SOLIDS	CMS-SS-4110-0010-01 DUP		40		%		C2K250148	STL Pittsburgh	C2K250148001X	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	2,4,6-TRIBROMOPHENOL	CMS-SS-4110-0010-01RE	118-79-6	75		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	2-FLUOROBIPHENYL	CMS-SS-4110-0010-01RE	321-60-8	71		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	2-FLUOROPHENOL	CMS-SS-4110-0010-01RE	367-12-4	46		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	NITROBENZENE-D5	CMS-SS-4110-0010-01RE	4165-60-0	71		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	PHENOL-D5	CMS-SS-4110-0010-01RE	4165-62-2	60		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	TERPHENYL-D14	CMS-SS-4110-0010-01RE	1718-51-0	54		PCT_REC		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	4-NITROPHENOL	CMS-SS-4110-0010-01RE	100-02-7	31000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	4-METHYLPHENOL	CMS-SS-4110-0010-01RE	106-44-5	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	PHENOL	CMS-SS-4110-0010-01RE	108-95-2	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	BIS(2-ETHYLHEXYL) PHTHALATE	CMS-SS-4110-0010-01RE	117-81-7	35000		UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	DI-N-OCTYL PHTHALATE	CMS-SS-4110-0010-01RE	117-84-0	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	2,4-DINITROPHENOL	CMS-SS-4110-0010-01RE	51-28-5	31000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	DI-N-BUTYL PHTHALATE	CMS-SS-4110-0010-01RE	84-74-2	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	BUTYL BENZYL PHTHALATE	CMS-SS-4110-0010-01RE	85-68-7	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	CARBAZOLE	CMS-SS-4110-0010-01RE	86-74-8	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	PENTACHLOROPHENOL	CMS-SS-4110-0010-01RE	87-86-5	31000	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	2-NITROPHENOL	CMS-SS-4110-0010-01RE	88-75-5	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
CMS-SS-4110-0010-01RE	OS	2,4,5-TRICHLOROPHENOL	CMS-SS-4110-0010-01RE	95-95-4	6400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148001	25-Nov-02	2-Dec-02
C2L0200005998	OS	2,4,6-TRIBROMOPHENOL	C2L0200005998	118-79-6	90		PCT_REC		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	2-FLUOROBIPHENYL	C2L0200005998	321-60-8	80		PCT_REC		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	2-FLUOROPHENOL	C2L0200005998	367-12-4	58		PCT_REC		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	NITROBENZENE-D5	C2L0200005998	4165-60-0	78		PCT_REC		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	PHENOL-D5	C2L0200005998	4165-62-2	72		PCT_REC		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	TERPHENYL-D14	C2L0200005998	1718-51-0	96		PCT_REC		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	4-NITROPHENOL	C2L0200005998	100-02-7	1600	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	4-METHYLPHENOL	C2L0200005998	106-44-5	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	PHENOL	C2L0200005998	108-95-2	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	BIS(2-ETHYLHEXYL) PHTHALATE	C2L0200005998	117-81-7	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	DI-N-OCTYL PHTHALATE	C2L0200005998	117-84-0	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	2,4-DINITROPHENOL	C2L0200005998	51-28-5	1600	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	DI-N-BUTYL PHTHALATE	C2L0200005998	84-74-2	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	BUTYL BENZYL PHTHALATE	C2L0200005998	85-68-7	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	CARBAZOLE	C2L0200005998	86-74-8	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	PENTACHLOROPHENOL	C2L0200005998	87-86-5	1600	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	2-NITROPHENOL	C2L0200005998	88-75-5	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02
C2L0200005998	OS	2,4,5-TRICHLOROPHENOL	C2L0200005998	95-95-4	330	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2L0200005998		2-Dec-02

NSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-SS-4110-0010-01	20-Dec-02	8270C				4	59		2	N			
CMS-SS-4110-0010-01	20-Dec-02	8270C				4	59		2	N			
CMS-SS-4110-0010-01	20-Dec-02	8270C				4	59		2	N			
CMS-SS-4110-0010-01	3-Dec-02	160.3 MOD	0			1	59		2	N	41.3		
CMS-SS-4110-0010-01	20-Dec-02	8270C				4	59		2	N			
CMS-SS-4110-0010-01	20-Dec-02	8270C				4	59		2	N			
CMS-SS-4110-0010-01	20-Dec-02	8270C				4	59		2	N			
CMS-SS-4110-0010-01	20-Dec-02	8270C	220	16000		4	59		2	N	16000	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	720	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	350	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	310	3200		4	59		2	N	33000	J	
CMS-SS-4110-0010-01	20-Dec-02	8270C	280	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	4800	16000		4	59		2	N	16000	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	290	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	340	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	280	3200		4	59		2	N	290	J	
CMS-SS-4110-0010-01	20-Dec-02	8270C	220	16000		4	59		2	N	16000	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	440	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01	20-Dec-02	8270C	310	3200		4	59		2	N	3200	U	
CMS-SS-4110-0010-01 DUP	3-Dec-02	160.3 MOD	0	1		1	59		2	DUP			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C				8	59		2	N			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C				8	59		2	N			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C				8	59		2	N			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C				8	59		2	N			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C				8	59		2	N			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C				8	59		2	N			
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	440	31000		8	59		2	N	31000	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	1400	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	700	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	630	6400		8	59		2	N	35000		
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	560	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	9700	31000		8	59		2	N	31000	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	570	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	680	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	560	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	440	31000		8	59		2	N	31000	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	880	6400		8	59		2	N	6400	U	
CMS-SS-4110-0010-01RE	22-Dec-02	8270C	620	6400		8	59		2	N	6400	U	
C2L0200005998	20-Dec-02	8270C				1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C				1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C				1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C				1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C				1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C				1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	23	1600		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	74	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	36	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	32	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	29	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	500	1600		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	30	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	35	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	29	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	23	1600		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	45	330		1	100	Intra-Lab Blank	2	MB			
C2L0200005998	20-Dec-02	8270C	32	330		1	100	Intra-Lab Blank	2	MB			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
LPX-DU-112202B-01	OS	2,4,6-TRIBROMOPHENOL	LPX-DU-112202B-01	118-79-6	100		PCT_REC		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	2-FLUOROBIPHENYL	LPX-DU-112202B-01	321-60-8	85		PCT_REC		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	2-FLUOROPHENOL	LPX-DU-112202B-01	367-12-4	58		PCT_REC		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	WET	PERCENT SOLIDS	LPX-DU-112202B-01		83.2		%		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	NITROBENZENE-D5	LPX-DU-112202B-01	4165-60-0	79		PCT_REC		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	PHENOL-D5	LPX-DU-112202B-01	4165-62-2	69		PCT_REC		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	TERPHENYL-D14	LPX-DU-112202B-01	1718-51-0	75		PCT_REC		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	4-NITROPHENOL	LPX-DU-112202B-01	100-02-7	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	4-METHYLPHENOL	LPX-DU-112202B-01	106-44-5	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	PHENOL	LPX-DU-112202B-01	108-95-2	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	LPX-DU-112202B-01	117-81-7	220	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	DI-N-OCTYL PHTHALATE	LPX-DU-112202B-01	117-84-0	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	2,4-DINITROPHENOL	LPX-DU-112202B-01	51-28-5	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	DI-N-BUTYL PHTHALATE	LPX-DU-112202B-01	84-74-2	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	BUTYL BENZYL PHTHALATE	LPX-DU-112202B-01	85-68-7	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	CARBAZOLE	LPX-DU-112202B-01	86-74-8	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	PENTACHLOROPHENOL	LPX-DU-112202B-01	87-86-5	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	2-NITROPHENOL	LPX-DU-112202B-01	88-75-5	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-DU-112202B-01	OS	2,4,5-TRICHLOROPHENOL	LPX-DU-112202B-01	95-95-4	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148004	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	2,4,6-TRIBROMOPHENOL	LPX-SS-4112-0005-01	118-79-6	86		PCT_REC		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	2-FLUOROBIPHENYL	LPX-SS-4112-0005-01	321-60-8	59		PCT_REC		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	2-FLUOROPHENOL	LPX-SS-4112-0005-01	367-12-4	31		PCT_REC		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	WET	PERCENT SOLIDS	LPX-SS-4112-0005-01		83.4		%		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	NITROBENZENE-D5	LPX-SS-4112-0005-01	4165-60-0	48		PCT_REC		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	PHENOL-D5	LPX-SS-4112-0005-01	4165-62-2	41		PCT_REC		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	TERPHENYL-D14	LPX-SS-4112-0005-01	1718-51-0	88		PCT_REC		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	4-NITROPHENOL	LPX-SS-4112-0005-01	100-02-7	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	4-METHYLPHENOL	LPX-SS-4112-0005-01	106-44-5	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	PHENOL	LPX-SS-4112-0005-01	108-95-2	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	LPX-SS-4112-0005-01	117-81-7	280	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	DI-N-OCTYL PHTHALATE	LPX-SS-4112-0005-01	117-84-0	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	2,4-DINITROPHENOL	LPX-SS-4112-0005-01	51-28-5	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	DI-N-BUTYL PHTHALATE	LPX-SS-4112-0005-01	84-74-2	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	BUTYL BENZYL PHTHALATE	LPX-SS-4112-0005-01	85-68-7	80	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	CARBAZOLE	LPX-SS-4112-0005-01	86-74-8	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	PENTACHLOROPHENOL	LPX-SS-4112-0005-01	87-86-5	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	2-NITROPHENOL	LPX-SS-4112-0005-01	88-75-5	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4112-0005-01	OS	2,4,5-TRICHLOROPHENOL	LPX-SS-4112-0005-01	95-95-4	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148003	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	2,4,6-TRIBROMOPHENOL	LPX-SS-4113-0005-01	118-79-6	103		PCT_REC		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	2-FLUOROBIPHENYL	LPX-SS-4113-0005-01	321-60-8	84		PCT_REC		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	2-FLUOROPHENOL	LPX-SS-4113-0005-01	367-12-4	55		PCT_REC		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	WET	PERCENT SOLIDS	LPX-SS-4113-0005-01		82.9		%		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	NITROBENZENE-D5	LPX-SS-4113-0005-01	4165-60-0	77		PCT_REC		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	PHENOL-D5	LPX-SS-4113-0005-01	4165-62-2	65		PCT_REC		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	TERPHENYL-D14	LPX-SS-4113-0005-01	1718-51-0	69		PCT_REC		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	4-NITROPHENOL	LPX-SS-4113-0005-01	100-02-7	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	4-METHYLPHENOL	LPX-SS-4113-0005-01	106-44-5	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	PHENOL	LPX-SS-4113-0005-01	108-95-2	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	LPX-SS-4113-0005-01	117-81-7	65	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	DI-N-OCTYL PHTHALATE	LPX-SS-4113-0005-01	117-84-0	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	2,4-DINITROPHENOL	LPX-SS-4113-0005-01	51-28-5	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	DI-N-BUTYL PHTHALATE	LPX-SS-4113-0005-01	84-74-2	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	BUTYL BENZYL PHTHALATE	LPX-SS-4113-0005-01	85-68-7	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	CARBAZOLE	LPX-SS-4113-0005-01	86-74-8	630		UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	PENTACHLOROPHENOL	LPX-SS-4113-0005-01	87-86-5	1900	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	2-NITROPHENOL	LPX-SS-4113-0005-01	88-75-5	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02
LPX-SS-4113-0005-01	OS	2,4,5-TRICHLOROPHENOL	LPX-SS-4113-0005-01	95-95-4	400	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148005	25-Nov-02	2-Dec-02

INSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
LPX-DU-112202B-01	20-Dec-02	8270C				1	17		2	N			
LPX-DU-112202B-01	20-Dec-02	8270C				1	17		2	N			
LPX-DU-112202B-01	20-Dec-02	8270C				1	17		2	N			
LPX-DU-112202B-01	3-Dec-02	160.3 MOD	0			1	17		2	N	83.2		
LPX-DU-112202B-01	20-Dec-02	8270C				1	17		2	N			
LPX-DU-112202B-01	20-Dec-02	8270C				1	17		2	N			
LPX-DU-112202B-01	20-Dec-02	8270C				1	17		2	N			
LPX-DU-112202B-01	20-Dec-02	8270C	28	1900		1	17		2	N	1900	U	
LPX-DU-112202B-01	20-Dec-02	8270C	89	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	44	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	39	400		1	17		2	N	220	J	
LPX-DU-112202B-01	20-Dec-02	8270C	35	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	600	1900		1	17		2	N	1900	U	
LPX-DU-112202B-01	20-Dec-02	8270C	36	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	42	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	35	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	27	1900		1	17		2	N	1900	U	
LPX-DU-112202B-01	20-Dec-02	8270C	54	400		1	17		2	N	400	U	
LPX-DU-112202B-01	20-Dec-02	8270C	38	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4112-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4112-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4112-0005-01	3-Dec-02	160.3 MOD	0			1	17		2	N	83.4		
LPX-SS-4112-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4112-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4112-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4112-0005-01	20-Dec-02	8270C	27	1900		1	17		2	N	1900	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	89	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	43	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	39	400		1	17		2	N	280	J	
LPX-SS-4112-0005-01	20-Dec-02	8270C	34	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	600	1900		1	17		2	N	1900	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	36	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	42	400		1	17		2	N	80	J	
LPX-SS-4112-0005-01	20-Dec-02	8270C	35	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	27	1900		1	17		2	N	1900	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	54	400		1	17		2	N	400	U	
LPX-SS-4112-0005-01	20-Dec-02	8270C	38	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4113-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4113-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4113-0005-01	3-Dec-02	160.3 MOD	0			1	17		2	N	82.9		
LPX-SS-4113-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4113-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4113-0005-01	20-Dec-02	8270C				1	17		2	N			
LPX-SS-4113-0005-01	20-Dec-02	8270C	28	1900		1	17		2	N	1900	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	90	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	44	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	39	400		1	17		2	N	65	J	
LPX-SS-4113-0005-01	20-Dec-02	8270C	35	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	600	1900		1	17		2	N	1900	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	36	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	43	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	35	400		1	17		2	N	630		
LPX-SS-4113-0005-01	20-Dec-02	8270C	27	1900		1	17		2	N	1900	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	55	400		1	17		2	N	400	U	
LPX-SS-4113-0005-01	20-Dec-02	8270C	38	400		1	17		2	N	400	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
LPX-SS-4114-0005-01	OS	2,4,6-TRIBROMOPHENOL	LPX-SS-4114-0005-01	118-79-6	94		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	2-FLUOROBIPHENYL	LPX-SS-4114-0005-01	321-60-8	73		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	2-FLUOROPHENOL	LPX-SS-4114-0005-01	367-12-4	43		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	WET	PERCENT SOLIDS	LPX-SS-4114-0005-01		74.7		%		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	NITROBENZENE-D5	LPX-SS-4114-0005-01	4165-60-0	62		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	PHENOL-D5	LPX-SS-4114-0005-01	4165-62-2	53		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	TERPHENYL-D14	LPX-SS-4114-0005-01	1718-51-0	68		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	4-NITROPHENOL	LPX-SS-4114-0005-01	100-02-7	2100	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	4-METHYLPHENOL	LPX-SS-4114-0005-01	106-44-5	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	PHENOL	LPX-SS-4114-0005-01	108-95-2	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	LPX-SS-4114-0005-01	117-81-7	280	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	DI-N-OCTYL PHTHALATE	LPX-SS-4114-0005-01	117-84-0	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	2,4-DINITROPHENOL	LPX-SS-4114-0005-01	51-28-5	2100	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	DI-N-BUTYL PHTHALATE	LPX-SS-4114-0005-01	84-74-2	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	BUTYL BENZYL PHTHALATE	LPX-SS-4114-0005-01	85-68-7	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	CARBAZOLE	LPX-SS-4114-0005-01	86-74-8	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	PENTACHLOROPHENOL	LPX-SS-4114-0005-01	87-86-5	2100	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	2-NITROPHENOL	LPX-SS-4114-0005-01	88-75-5	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01	OS	2,4,5-TRICHLOROPHENOL	LPX-SS-4114-0005-01	95-95-4	440	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148006	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	2,4,6-TRIBROMOPHENOL	LPX-SS-4114-0005-01MS	118-79-6	97		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	2-FLUOROBIPHENYL	LPX-SS-4114-0005-01MS	321-60-8	82		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	2-FLUOROPHENOL	LPX-SS-4114-0005-01MS	367-12-4	60		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	NITROBENZENE-D5	LPX-SS-4114-0005-01MS	4165-60-0	78		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	PHENOL-D5	LPX-SS-4114-0005-01MS	4165-62-2	71		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	TERPHENYL-D14	LPX-SS-4114-0005-01MS	1718-51-0	63		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	4-NITROPHENOL	LPX-SS-4114-0005-01MS	100-02-7	118		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	4-METHYLPHENOL	LPX-SS-4114-0005-01MS	106-44-5	88		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	PHENOL	LPX-SS-4114-0005-01MS	108-95-2	81		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	BIS(2-ETHYLHEXYL) PHTHALATE	LPX-SS-4114-0005-01MS	117-81-7	86		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	DI-N-OCTYL PHTHALATE	LPX-SS-4114-0005-01MS	117-84-0	83		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	2,4-DINITROPHENOL	LPX-SS-4114-0005-01MS	51-28-5	85		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	DI-N-BUTYL PHTHALATE	LPX-SS-4114-0005-01MS	84-74-2	112		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	BUTYL BENZYL PHTHALATE	LPX-SS-4114-0005-01MS	85-68-7	78		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	CARBAZOLE	LPX-SS-4114-0005-01MS	86-74-8	103		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	PENTACHLOROPHENOL	LPX-SS-4114-0005-01MS	87-86-5	94		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	2-NITROPHENOL	LPX-SS-4114-0005-01MS	88-75-5	74		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MS	OS	2,4,5-TRICHLOROPHENOL	LPX-SS-4114-0005-01MS	95-95-4	81		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006S	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	2,4,6-TRIBROMOPHENOL	LPX-SS-4114-0005-01MSD	118-79-6	100		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	2-FLUOROBIPHENYL	LPX-SS-4114-0005-01MSD	321-60-8	86		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	2-FLUOROPHENOL	LPX-SS-4114-0005-01MSD	367-12-4	58		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	NITROBENZENE-D5	LPX-SS-4114-0005-01MSD	4165-60-0	76		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	PHENOL-D5	LPX-SS-4114-0005-01MSD	4165-62-2	69		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	TERPHENYL-D14	LPX-SS-4114-0005-01MSD	1718-51-0	62		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	4-NITROPHENOL	LPX-SS-4114-0005-01MSD	100-02-7	122		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	4-METHYLPHENOL	LPX-SS-4114-0005-01MSD	106-44-5	86		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	PHENOL	LPX-SS-4114-0005-01MSD	108-95-2	79		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	BIS(2-ETHYLHEXYL) PHTHALATE	LPX-SS-4114-0005-01MSD	117-81-7	85		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	DI-N-OCTYL PHTHALATE	LPX-SS-4114-0005-01MSD	117-84-0	89		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	2,4-DINITROPHENOL	LPX-SS-4114-0005-01MSD	51-28-5	85		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	DI-N-BUTYL PHTHALATE	LPX-SS-4114-0005-01MSD	84-74-2	112		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	BUTYL BENZYL PHTHALATE	LPX-SS-4114-0005-01MSD	85-68-7	77		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	CARBAZOLE	LPX-SS-4114-0005-01MSD	86-74-8	106		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	PENTACHLOROPHENOL	LPX-SS-4114-0005-01MSD	87-86-5	97		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	2-NITROPHENOL	LPX-SS-4114-0005-01MSD	88-75-5	73		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02
LPX-SS-4114-0005-01MSD	OS	2,4,5-TRICHLOROPHENOL	LPX-SS-4114-0005-01MSD	95-95-4	83		PCT_REC		C2K250148	STL Pittsburgh	C2K250148006D	25-Nov-02	2-Dec-02

INSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
LPX-SS-4114-0005-01	20-Dec-02	8270C				1	25		2	N			
LPX-SS-4114-0005-01	20-Dec-02	8270C				1	25		2	N			
LPX-SS-4114-0005-01	20-Dec-02	8270C				1	25		2	N			
LPX-SS-4114-0005-01	3-Dec-02	160.3 MOD	0			1	25		2	N	74.7		
LPX-SS-4114-0005-01	20-Dec-02	8270C				1	25		2	N			
LPX-SS-4114-0005-01	20-Dec-02	8270C				1	25		2	N			
LPX-SS-4114-0005-01	20-Dec-02	8270C				1	25		2	N			
LPX-SS-4114-0005-01	20-Dec-02	8270C	31	2100		1	25		2	N	2100	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	99	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	48	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	43	440		1	25		2	N	280	J	
LPX-SS-4114-0005-01	20-Dec-02	8270C	38	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	670	2100		1	25		2	N	2100	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	40	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	47	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	39	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	30	2100		1	25		2	N	2100	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	61	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01	20-Dec-02	8270C	43	440		1	25		2	N	440	U	
LPX-SS-4114-0005-01MS	20-Dec-02	8270C				1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C				1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C				1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C				1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C				1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C				1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	31	2100		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	99	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	48	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	43	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	38	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	670	2100		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	40	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	47	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	39	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	30	2100		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	61	440		1	25		2	MS			
LPX-SS-4114-0005-01MS	20-Dec-02	8270C	43	440		1	25		2	MS			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C				1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C				1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C				1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C				1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C				1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C				1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	31	2100		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	99	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	48	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	43	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	38	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	670	2100		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	40	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	47	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	39	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	30	2100		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	61	440		1	25		2	MSD			
LPX-SS-4114-0005-01MSD	20-Dec-02	8270C	43	440		1	25		2	MSD			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
V9909	OS	2,4,6-TRIBROMOPHENOL	V9909	118-79-6	85		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	2-FLUOROBIPHENYL	V9909	321-60-8	75		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	2-FLUOROPHENOL	V9909	367-12-4	41		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	WET	PERCENT SOLIDS	V9909		98.2		%		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	NITROBENZENE-D5	V9909	4165-60-0	67		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	PHENOL-D5	V9909	4165-62-2	51		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	TERPHENYL-D14	V9909	1718-51-0	80		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	4-NITROPHENOL	V9909	100-02-7	1600	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	4-METHYLPHENOL	V9909	106-44-5	450		UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	PHENOL	V9909	108-95-2	3200	E	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	BIS(2-ETHYLHEXYL) PHTHALATE	V9909	117-81-7	160	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	DI-N-OCTYL PHTHALATE	V9909	117-84-0	340	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	2,4-DINITROPHENOL	V9909	51-28-5	1600	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	DI-N-BUTYL PHTHALATE	V9909	84-74-2	340	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	BUTYL BENZYL PHTHALATE	V9909	85-68-7	340	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	CARBAZOLE	V9909	86-74-8	340	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	PENTACHLOROPHENOL	V9909	87-86-5	300	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	2-NITROPHENOL	V9909	88-75-5	340	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909	OS	2,4,5-TRICHLOROPHENOL	V9909	95-95-4	340	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	2,4,6-TRIBROMOPHENOL	V9909RE	118-79-6	72		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	2-FLUOROBIPHENYL	V9909RE	321-60-8	69		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	2-FLUOROPHENOL	V9909RE	367-12-4	43		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	NITROBENZENE-D5	V9909RE	4165-60-0	66		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	PHENOL-D5	V9909RE	4165-62-2	51		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	TERPHENYL-D14	V9909RE	1718-51-0	81		PCT_REC		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	4-NITROPHENOL	V9909RE	100-02-7	3300	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	4-METHYLPHENOL	V9909RE	106-44-5	440	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	PHENOL	V9909RE	108-95-2	3200		UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	BIS(2-ETHYLHEXYL) PHTHALATE	V9909RE	117-81-7	200	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	DI-N-OCTYL PHTHALATE	V9909RE	117-84-0	670	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	2,4-DINITROPHENOL	V9909RE	51-28-5	3300	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	DI-N-BUTYL PHTHALATE	V9909RE	84-74-2	670	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	BUTYL BENZYL PHTHALATE	V9909RE	85-68-7	670	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	CARBAZOLE	V9909RE	86-74-8	670	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	PENTACHLOROPHENOL	V9909RE	87-86-5	210	J	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	2-NITROPHENOL	V9909RE	88-75-5	670	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
V9909RE	OS	2,4,5-TRICHLOROPHENOL	V9909RE	95-95-4	670	U	UG/KG_DRYWT		C2K250148	STL Pittsburgh	C2K250148007	19-Nov-02	2-Dec-02
CMS-RB-112102A-01	OS	2,4,6-TRIBROMOPHENOL	CMS-RB-112102A-01	118-79-6	84		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	2-FLUOROBIPHENYL	CMS-RB-112102A-01	321-60-8	71		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	2-FLUOROPHENOL	CMS-RB-112102A-01	367-12-4	65		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	NITROBENZENE-D5	CMS-RB-112102A-01	4165-60-0	72		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	PHENOL-D5	CMS-RB-112102A-01	4165-62-2	69		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	TERPHENYL-D14	CMS-RB-112102A-01	1718-51-0	85		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	4-NITROPHENOL	CMS-RB-112102A-01	100-02-7	50	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	4-METHYLPHENOL	CMS-RB-112102A-01	106-44-5	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	PHENOL	CMS-RB-112102A-01	108-95-2	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	BIS(2-ETHYLHEXYL) PHTHALATE	CMS-RB-112102A-01	117-81-7	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	DI-N-OCTYL PHTHALATE	CMS-RB-112102A-01	117-84-0	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	2,4-DINITROPHENOL	CMS-RB-112102A-01	51-28-5	50	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	DI-N-BUTYL PHTHALATE	CMS-RB-112102A-01	84-74-2	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	BUTYL BENZYL PHTHALATE	CMS-RB-112102A-01	85-68-7	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	CARBAZOLE	CMS-RB-112102A-01	86-74-8	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	PENTACHLOROPHENOL	CMS-RB-112102A-01	87-86-5	50	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	2-NITROPHENOL	CMS-RB-112102A-01	88-75-5	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02
CMS-RB-112102A-01	OS	2,4,5-TRICHLOROPHENOL	CMS-RB-112102A-01	95-95-4	9.9	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	27-Nov-02

NSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
V9909	20-Dec-02	8270C				1	1.8	QATS LAB PE ICCSV892	2	N			
V9909	20-Dec-02	8270C				1	1.8	QATS LAB PE ICCSV892	2	N			
V9909	20-Dec-02	8270C				1	1.8	QATS LAB PE ICCSV892	2	N			
V9909	3-Dec-02	160.3 MOD	0			1	1.8	QATS LAB PE ICCSV892	2	N	98.2		
V9909	20-Dec-02	8270C				1	1.8	QATS LAB PE ICCSV892	2	N			
V9909	20-Dec-02	8270C				1	1.8	QATS LAB PE ICCSV892	2	N			
V9909	20-Dec-02	8270C				1	1.8	QATS LAB PE ICCSV892	2	N			
V9909	20-Dec-02	8270C	23	1600		1	1.8	QATS LAB PE ICCSV892	2	N	1600	U	
V9909	20-Dec-02	8270C	76	340		1	1.8	QATS LAB PE ICCSV892	2	N	450		
V9909	20-Dec-02	8270C	37	340		1	1.8	QATS LAB PE ICCSV892	2	N	3200	J	
V9909	20-Dec-02	8270C	33	340		1	1.8	QATS LAB PE ICCSV892	2	N	160	J	
V9909	20-Dec-02	8270C	29	340		1	1.8	QATS LAB PE ICCSV892	2	N	340	U	
V9909	20-Dec-02	8270C	510	1600		1	1.8	QATS LAB PE ICCSV892	2	N	1600	U	
V9909	20-Dec-02	8270C	30	340		1	1.8	QATS LAB PE ICCSV892	2	N	340	U	
V9909	20-Dec-02	8270C	36	340		1	1.8	QATS LAB PE ICCSV892	2	N	340	U	
V9909	20-Dec-02	8270C	29	340		1	1.8	QATS LAB PE ICCSV892	2	N	340	U	
V9909	20-Dec-02	8270C	23	1600		1	1.8	QATS LAB PE ICCSV892	2	N	300	J	
V9909	20-Dec-02	8270C	46	340		1	1.8	QATS LAB PE ICCSV892	2	N	340	U	
V9909	20-Dec-02	8270C	32	340		1	1.8	QATS LAB PE ICCSV892	2	N	340	U	
V9909RE	22-Dec-02	8270C				2	1.8	QATS LAB PE ICCSV892	2	N			
V9909RE	22-Dec-02	8270C				2	1.8	QATS LAB PE ICCSV892	2	N			
V9909RE	22-Dec-02	8270C				2	1.8	QATS LAB PE ICCSV892	2	N			
V9909RE	22-Dec-02	8270C				2	1.8	QATS LAB PE ICCSV892	2	N			
V9909RE	22-Dec-02	8270C				2	1.8	QATS LAB PE ICCSV892	2	N			
V9909RE	22-Dec-02	8270C				2	1.8	QATS LAB PE ICCSV892	2	N			
V9909RE	22-Dec-02	8270C	47	3300		2	1.8	QATS LAB PE ICCSV892	2	N	3300	U	
V9909RE	22-Dec-02	8270C	150	670		2	1.8	QATS LAB PE ICCSV892	2	N	440	J	
V9909RE	22-Dec-02	8270C	74	670		2	1.8	QATS LAB PE ICCSV892	2	N	3200		
V9909RE	22-Dec-02	8270C	66	670		2	1.8	QATS LAB PE ICCSV892	2	N	200	J	
V9909RE	22-Dec-02	8270C	58	670		2	1.8	QATS LAB PE ICCSV892	2	N	670	U	
V9909RE	22-Dec-02	8270C	1000	3300		2	1.8	QATS LAB PE ICCSV892	2	N	3300	U	
V9909RE	22-Dec-02	8270C	60	670		2	1.8	QATS LAB PE ICCSV892	2	N	670	U	
V9909RE	22-Dec-02	8270C	72	670		2	1.8	QATS LAB PE ICCSV892	2	N	670	U	
V9909RE	22-Dec-02	8270C	59	670		2	1.8	QATS LAB PE ICCSV892	2	N	670	U	
V9909RE	22-Dec-02	8270C	46	3300		2	1.8	QATS LAB PE ICCSV892	2	N	210	J	
V9909RE	22-Dec-02	8270C	92	670		2	1.8	QATS LAB PE ICCSV892	2	N	670	U	
V9909RE	22-Dec-02	8270C	65	670		2	1.8	QATS LAB PE ICCSV892	2	N	670	U	
CMS-RB-112102A-01	12-Dec-02	8270C				0.99	100		2	N			
CMS-RB-112102A-01	12-Dec-02	8270C				0.99	100		2	N			
CMS-RB-112102A-01	12-Dec-02	8270C				0.99	100		2	N			
CMS-RB-112102A-01	12-Dec-02	8270C				0.99	100		2	N			
CMS-RB-112102A-01	12-Dec-02	8270C				0.99	100		2	N			
CMS-RB-112102A-01	12-Dec-02	8270C				0.99	100		2	N			
CMS-RB-112102A-01	12-Dec-02	8270C	1.8	50		0.99	100		2	N	50	U	
CMS-RB-112102A-01	12-Dec-02	8270C	3.5	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	2	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	0.9	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	0.94	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	1.6	50		0.99	100		2	N	50	U	
CMS-RB-112102A-01	12-Dec-02	8270C	1.1	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	1	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	3.2	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	0.81	50		0.99	100		2	N	50	U	
CMS-RB-112102A-01	12-Dec-02	8270C	3	9.9		0.99	100		2	N	9.9	U	
CMS-RB-112102A-01	12-Dec-02	8270C	1.4	9.9		0.99	100		2	N	9.9	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
CMS-RB-112102A-01RE	OS	2,4,6-TRIBROMOPHENOL	CMS-RB-112102A-01RE	118-79-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	2-FLUOROBIPHENYL	CMS-RB-112102A-01RE	321-60-8	76		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	2-FLUOROPHENOL	CMS-RB-112102A-01RE	367-12-4	66		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	NITROBENZENE-D5	CMS-RB-112102A-01RE	4165-60-0	85		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	PHENOL-D5	CMS-RB-112102A-01RE	4165-62-2	73		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	TERPHENYL-D14	CMS-RB-112102A-01RE	1718-51-0	80		PCT_REC		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	4-NITROPHENOL	CMS-RB-112102A-01RE	100-02-7	49	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	4-METHYLPHENOL	CMS-RB-112102A-01RE	106-44-5	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	PHENOL	CMS-RB-112102A-01RE	108-95-2	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	BIS(2-ETHYLHEXYL) PHTHALATE	CMS-RB-112102A-01RE	117-81-7	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	DI-N-OCTYL PHTHALATE	CMS-RB-112102A-01RE	117-84-0	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	2,4-DINITROPHENOL	CMS-RB-112102A-01RE	51-28-5	49	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	DI-N-BUTYL PHTHALATE	CMS-RB-112102A-01RE	84-74-2	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	BUTYL BENZYL PHTHALATE	CMS-RB-112102A-01RE	85-68-7	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	CARBAZOLE	CMS-RB-112102A-01RE	86-74-8	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	PENTACHLOROPHENOL	CMS-RB-112102A-01RE	87-86-5	49	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	2-NITROPHENOL	CMS-RB-112102A-01RE	88-75-5	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
CMS-RB-112102A-01RE	OS	2,4,5-TRICHLOROPHENOL	CMS-RB-112102A-01RE	95-95-4	9.8	U	UG/L		C2K220274	STL Pittsburgh	C2K220274003	22-Nov-02	17-Dec-02
C2K270000360B	OS	2,4,6-TRIBROMOPHENOL	C2K270000360B	118-79-6	85		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	2-FLUOROBIPHENYL	C2K270000360B	321-60-8	71		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	2-FLUOROPHENOL	C2K270000360B	367-12-4	64		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	NITROBENZENE-D5	C2K270000360B	4165-60-0	73		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	PHENOL-D5	C2K270000360B	4165-62-2	69		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	TERPHENYL-D14	C2K270000360B	1718-51-0	87		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	4-NITROPHENOL	C2K270000360B	100-02-7	50	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	4-METHYLPHENOL	C2K270000360B	106-44-5	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	PHENOL	C2K270000360B	108-95-2	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	BIS(2-ETHYLHEXYL) PHTHALATE	C2K270000360B	117-81-7	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	DI-N-OCTYL PHTHALATE	C2K270000360B	117-84-0	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	2,4-DINITROPHENOL	C2K270000360B	51-28-5	50	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	DI-N-BUTYL PHTHALATE	C2K270000360B	84-74-2	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	BUTYL BENZYL PHTHALATE	C2K270000360B	85-68-7	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	CARBAZOLE	C2K270000360B	86-74-8	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	PENTACHLOROPHENOL	C2K270000360B	87-86-5	50	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	2-NITROPHENOL	C2K270000360B	88-75-5	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360B	OS	2,4,5-TRICHLOROPHENOL	C2K270000360B	95-95-4	10	U	UG/L		C2K220274	STL Pittsburgh	C2K270000360B		27-Nov-02
C2K270000360C	OS	2,4,6-TRIBROMOPHENOL	C2K270000360C	118-79-6	86		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	2-FLUOROBIPHENYL	C2K270000360C	321-60-8	81		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	2-FLUOROPHENOL	C2K270000360C	367-12-4	61		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	NITROBENZENE-D5	C2K270000360C	4165-60-0	80		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	PHENOL-D5	C2K270000360C	4165-62-2	60		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	TERPHENYL-D14	C2K270000360C	1718-51-0	84		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	4-NITROPHENOL	C2K270000360C	100-02-7	85		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	PHENOL	C2K270000360C	108-95-2	69		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02
C2K270000360C	OS	PENTACHLOROPHENOL	C2K270000360C	87-86-5	89		PCT_REC		C2K220274	STL Pittsburgh	C2K270000360C		27-Nov-02

INSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-RB-112102A-01RE	23-Dec-02	8270C				0.98	100		2	N			
CMS-RB-112102A-01RE	23-Dec-02	8270C				0.98	100		2	N			
CMS-RB-112102A-01RE	23-Dec-02	8270C				0.98	100		2	N			
CMS-RB-112102A-01RE	23-Dec-02	8270C				0.98	100		2	N			
CMS-RB-112102A-01RE	23-Dec-02	8270C				0.98	100		2	N			
CMS-RB-112102A-01RE	23-Dec-02	8270C				0.98	100		2	N			
CMS-RB-112102A-01RE	23-Dec-02	8270C	1.7	49		0.98	100		2	N	49	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	3.4	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	1.9	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	0.89	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	0.93	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	1.6	49		0.98	100		2	N	49	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	1.1	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	0.99	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	3.1	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	0.8	49		0.98	100		2	N	49	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	2.9	9.8		0.98	100		2	N	9.8	UJ	
CMS-RB-112102A-01RE	23-Dec-02	8270C	1.4	9.8		0.98	100		2	N	9.8	UJ	
C2K2700003608	12-Nov-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	1.6	50		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	3.5	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	2	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	0.91	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	0.95	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	1.6	50		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	1.1	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	1	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	3.2	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	0.82	50		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	3	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003608	12-Nov-02	8270C	1.4	10		1	100	INTRA-LAB BLANK	2	MB			
C2K2700003600	12-Nov-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C	1.8	50		1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C	2	10		1	100	CHECK SAMPLE	2	LCS			
C2K2700003600	12-Nov-02	8270C	0.82	50		1	100	CHECK SAMPLE	2	LCS			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
C2L170000335B	OS	2,4,6-TRIBROMOPHENOL	C2L170000335B	118-79-6	82		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	2-FLUOROBIPHENYL	C2L170000335B	321-60-8	73		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	2-FLUOROPHENOL	C2L170000335B	367-12-4	56		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	NITROBENZENE-D5	C2L170000335B	4165-60-0	75		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	PHENOL-D5	C2L170000335B	4165-62-2	62		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	TERPHENYL-D14	C2L170000335B	1718-51-0	73		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	4-NITROPHENOL	C2L170000335B	100-02-7	50	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	4-METHYLPHENOL	C2L170000335B	106-44-5	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	PHENOL	C2L170000335B	108-95-2	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	BIS(2-ETHYLHEXYL) PHTHALATE	C2L170000335B	117-81-7	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	DI-N-OCTYL PHTHALATE	C2L170000335B	117-84-0	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	2,4-DINITROPHENOL	C2L170000335B	51-28-5	50	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	DI-N-BUTYL PHTHALATE	C2L170000335B	84-74-2	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	BUTYL BENZYL PHTHALATE	C2L170000335B	85-68-7	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	CARBAZOLE	C2L170000335B	86-74-8	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	PENTACHLOROPHENOL	C2L170000335B	87-86-5	50	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	2-NITROPHENOL	C2L170000335B	88-75-5	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335B	OS	2,4,5-TRICHLOROPHENOL	C2L170000335B	95-95-4	10	U	UG/L		C2K220274	STL Pittsburgh	C2L170000335B		17-Dec-02
C2L170000335C	OS	2,4,6-TRIBROMOPHENOL	C2L170000335C	118-79-6	94		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	2-FLUOROBIPHENYL	C2L170000335C	321-60-8	79		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	2-FLUOROPHENOL	C2L170000335C	367-12-4	61		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	NITROBENZENE-D5	C2L170000335C	4165-60-0	81		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	PHENOL-D5	C2L170000335C	4165-62-2	72		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	TERPHENYL-D14	C2L170000335C	1718-51-0	73		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	4-NITROPHENOL	C2L170000335C	100-02-7	101		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	4-METHYLPHENOL	C2L170000335C	106-44-5	92		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	PHENOL	C2L170000335C	108-95-2	81		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	BIS(2-ETHYLHEXYL) PHTHALATE	C2L170000335C	117-81-7	85		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	DI-N-OCTYL PHTHALATE	C2L170000335C	117-84-0	82		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	2,4-DINITROPHENOL	C2L170000335C	51-28-5	86		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	DI-N-BUTYL PHTHALATE	C2L170000335C	84-74-2	94		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	BUTYL BENZYL PHTHALATE	C2L170000335C	85-68-7	85		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	CARBAZOLE	C2L170000335C	86-74-8	84		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	PENTACHLOROPHENOL	C2L170000335C	87-86-5	79		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	2-NITROPHENOL	C2L170000335C	88-75-5	74		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335C	OS	2,4,5-TRICHLOROPHENOL	C2L170000335C	95-95-4	73		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335C		17-Dec-02
C2L170000335L	OS	2,4,6-TRIBROMOPHENOL	C2L170000335L	118-79-6	89		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	2-FLUOROBIPHENYL	C2L170000335L	321-60-8	74		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	2-FLUOROPHENOL	C2L170000335L	367-12-4	59		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	NITROBENZENE-D5	C2L170000335L	4165-60-0	74		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	PHENOL-D5	C2L170000335L	4165-62-2	69		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	TERPHENYL-D14	C2L170000335L	1718-51-0	68		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	4-NITROPHENOL	C2L170000335L	100-02-7	93		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	4-METHYLPHENOL	C2L170000335L	106-44-5	88		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	PHENOL	C2L170000335L	108-95-2	77		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	BIS(2-ETHYLHEXYL) PHTHALATE	C2L170000335L	117-81-7	80		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	DI-N-OCTYL PHTHALATE	C2L170000335L	117-84-0	78		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	2,4-DINITROPHENOL	C2L170000335L	51-28-5	83		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	DI-N-BUTYL PHTHALATE	C2L170000335L	84-74-2	90		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	BUTYL BENZYL PHTHALATE	C2L170000335L	85-68-7	79		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	CARBAZOLE	C2L170000335L	86-74-8	82		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	PENTACHLOROPHENOL	C2L170000335L	87-86-5	78		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	2-NITROPHENOL	C2L170000335L	88-75-5	71		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02
C2L170000335L	OS	2,4,5-TRICHLOROPHENOL	C2L170000335L	95-95-4	69		PCT_REC		C2K220274	STL Pittsburgh	C2L170000335L		17-Dec-02

NSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L170000335B	23-Dec-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C				1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	1.8	50		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	3.5	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	2	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	0.91	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	0.95	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	1.6	50		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	1.1	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	1	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	3.2	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	0.82	50		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	3	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335B	23-Dec-02	8270C	1.4	10		1	100	INTRA-LAB BLANK	2	MB			
C2L170000335C	23-Dec-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C				1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	1.8	50		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	3.5	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	2	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	0.91	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	0.95	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	1.6	50		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	1.1	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	1	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	3.2	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	0.82	50		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	3	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335C	23-Dec-02	8270C	1.4	10		1	100	CHECK SAMPLE	2	LCS			
C2L170000335L	23-Dec-02	8270C				1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C				1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C				1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C				1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C				1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C				1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	1.8	50		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	3.5	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	2	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	0.91	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	0.95	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	1.6	50		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	1.1	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	1	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	3.2	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	0.82	50		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	3	10		1	100	DUPLICATE CHECK	2	LCSD			
C2L170000335L	23-Dec-02	8270C	1.4	10		1	100	DUPLICATE CHECK	2	LCSD			

Section 6
VOC Results

QA/QC Narratives
Groundwater and QC Results

QA/QC Narratives

CASE NARRATIVE

Battelle

STL Lot # C2J250362

Sample Receiving:
STL Pittsburgh received samples for analysis on October 25, 2002. The cooler was received within the proper temperature range.

The chain of custody listed a matrix spike and matrix spike duplicate for sample CMS-GW-MW12B-03. The laboratory received 9 VOA vials for sample CMS-GW-MW12D-03. The client was contacted and verified that the wrong sample was marked for matrix spike and matrix spike duplicate on the chain of custody.

GC/MS Volatiles:
Due to the concentration of target compounds detected, several samples were analyzed at a dilution.

The laboratory control standard for batch 2300145 recovered outside of the control limits for chloroethane and acetone. All control compounds recovered within the control limits. All data was reported.

The relative percent difference between the laboratory control standard and the laboratory control duplicate for batch 2302369 was outside of the control limits for naphthalene.

The laboratory control duplicate for batch 2303211 recovered outside of the control limits for trans-1, 2-dichloroethene. All control compounds recovered within the control limits. All data was reported.

The relative percent difference between the laboratory control standard and the laboratory control duplicate for batch 2303211was outside of the control limits for several compounds.

The matrix spike and matrix spike duplicate of sample CMS-GW-MW11B-03 recovered outside of the control limits for chloroethane and acetone.

The matrix spike and matrix spike duplicate of sample CMS-GW-MW12D-03 recovered outside of the control limits for toluene.

Due to Daylight Savings time change, the following files have incorrect clock print out times. The 4 files that have incorrect print out times are listed with actual times next to them. CF31027 is @ 8:34 AM instead of 9:34 AM, BF51027 is @ 7:45 AM instead of 8:45 AM, 1C51027 is @ 8:55 AM instead of 9:55 AM, and 5102701 is @ 9:47 AM instead of 10:47 AM.

CASE NARRATIVE

Battelle

STL Lot # C2K220274

Sample Receiving:
STL Pittsburgh received samples for analysis on November 22, 2002. The cooler was received within the proper temperature range.

Sample CMS-GW-MW03S-03 was to be analyzed as a duplicate as per Deidre Dahlen on December 3, 2002.

GC/MS Volatiles:
There were no problems associated with the analysis.

GC/MS Semivolatiles:
The reporting limits were adjusted according to the amount of sample extracted.

Sample CMS-RB-112102A-01 was extracted with an incorrect laboratory control standard. The sample was re-extracted nineteen days outside of the holding time with the correct laboratory control standard. Both sets of data are reported.

Groundwater and QC Results

SAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-TB-102202A-03	OV	TOLUENE-D8	CMS-TB-102202A-03	2037-26-5	85		PCT_REC		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2-DICHLOROETHANE-D4	CMS-TB-102202A-03	17060-07-0	122		PCT_REC		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	4-BROMOFLUOROBENZENE	CMS-TB-102202A-03	460-00-4	108		PCT_REC		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	DIBROMOFLUOROMETHANE	CMS-TB-102202A-03	1868-53-7	113		PCT_REC		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	ETHYLBENZENE	CMS-TB-102202A-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	STYRENE	CMS-TB-102202A-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-TB-102202A-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-TB-102202A-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	N-PROPYLBENZENE	CMS-TB-102202A-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	N-BUTYLBENZENE	CMS-TB-102202A-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	4-CHLOROTOLUENE	CMS-TB-102202A-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,4-DICHLOROBENZENE	CMS-TB-102202A-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2-DIBROMOETHANE	CMS-TB-102202A-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2-DICHLOROETHANE	CMS-TB-102202A-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-TB-102202A-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	BROMOBENZENE	CMS-TB-102202A-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TOLUENE	CMS-TB-102202A-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CHLOROBENZENE	CMS-TB-102202A-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2,4-TRICHLOROBENZENE	CMS-TB-102202A-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	DIBROMOCHLOROMETHANE	CMS-TB-102202A-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TETRACHLOROETHENE	CMS-TB-102202A-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	SEC-BUTYLBENZENE	CMS-TB-102202A-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	M-XYLENE & P-XYLENE	CMS-TB-102202A-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,3-DICHLOROPROPANE	CMS-TB-102202A-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CIS-1,2-DICHLOROETHENE	CMS-TB-102202A-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-TB-102202A-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,3-DICHLOROBENZENE	CMS-TB-102202A-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CARBON TETRACHLORIDE	CMS-TB-102202A-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1-DICHLOROPROPENE	CMS-TB-102202A-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	2,2-DICHLOROPROPANE	CMS-TB-102202A-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-TB-102202A-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CHLOROFORM	CMS-TB-102202A-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	BENZENE	CMS-TB-102202A-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1,1-TRICHLOROETHANE	CMS-TB-102202A-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	BROMOMETHANE	CMS-TB-102202A-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CHLOROMETHANE	CMS-TB-102202A-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	DIBROMOMETHANE	CMS-TB-102202A-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	BROMOCHLOROMETHANE	CMS-TB-102202A-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	CHLOROETHANE	CMS-TB-102202A-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	VINYL CHLORIDE	CMS-TB-102202A-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	METHYLENE CHLORIDE	CMS-TB-102202A-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	BROMOFORM	CMS-TB-102202A-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	BROMODICHLOROMETHANE	CMS-TB-102202A-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1-DICHLOROETHANE	CMS-TB-102202A-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1-DICHLOROETHENE	CMS-TB-102202A-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TRICHLOROFLUOROMETHANE	CMS-TB-102202A-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	DICHLORODIFLUOROMETHANE	CMS-TB-102202A-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2-DICHLOROPROPANE	CMS-TB-102202A-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1,2-TRICHLOROETHANE	CMS-TB-102202A-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TRICHLOROETHENE	CMS-TB-102202A-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-TB-102202A-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2,3-TRICHLOROBENZENE	CMS-TB-102202A-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	HEXACHLOROBUTADIENE	CMS-TB-102202A-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	NAPHTHALENE	CMS-TB-102202A-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	O-XYLENE	CMS-TB-102202A-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	2-CHLOROTOLUENE	CMS-TB-102202A-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2-DICHLOROBENZENE	CMS-TB-102202A-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-TB-102202A-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-TB-102202A-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	1,2,3-TRICHLOROPROPANE	CMS-TB-102202A-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	TERT-BUTYLBENZENE	CMS-TB-102202A-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	ISOPROPYLBENZENE	CMS-TB-102202A-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02
CMS-TB-102202A-03	OV	P-ISOPROPYLTOLUENE	CMS-TB-102202A-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362001	25-Oct-02	27-Oct-02	27-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-TB-102202A-03	8260B				1	100		2	N			
CMS-TB-102202A-03	8260B				1	100		2	N			
CMS-TB-102202A-03	8260B				1	100		2	N			
CMS-TB-102202A-03	8260B				1	100		2	N			
CMS-TB-102202A-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-TB-102202A-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-TB-102202A-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.28	1		1	100		2	N	1	UJ	
CMS-TB-102202A-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.2	1		1	100		2	N	1	UJ	
CMS-TB-102202A-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-TB-102202A-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.22	1		1	100		2	N	1	UJ	
CMS-TB-102202A-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.43	1		1	100		2	N	1	UJ	
CMS-TB-102202A-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.063	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.6	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-TB-102202A-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW10D-03	OV	TOLUENE-D8	CMS-GW-MW10D-03	2037-26-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW10D-03	17060-07-0	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW10D-03	460-00-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW10D-03	1868-53-7	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	ETHYLBENZENE	CMS-GW-MW10D-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	STYRENE	CMS-GW-MW10D-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW10D-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW10D-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	N-PROPYLBENZENE	CMS-GW-MW10D-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	N-BUTYLBENZENE	CMS-GW-MW10D-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW10D-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW10D-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW10D-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW10D-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW10D-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	BROMOBENZENE	CMS-GW-MW10D-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TOLUENE	CMS-GW-MW10D-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CHLOROBENZENE	CMS-GW-MW10D-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW10D-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW10D-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TETRACHLOROETHENE	CMS-GW-MW10D-03	127-18-4	0.39	J	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW10D-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW10D-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW10D-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW10D-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW10D-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW10D-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW10D-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW10D-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW10D-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW10D-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CHLOROFORM	CMS-GW-MW10D-03	67-66-3	4.1		UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	BENZENE	CMS-GW-MW10D-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW10D-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	BROMOMETHANE	CMS-GW-MW10D-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CHLOROMETHANE	CMS-GW-MW10D-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	DIBROMOMETHANE	CMS-GW-MW10D-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW10D-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	CHLOROETHANE	CMS-GW-MW10D-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	VINYL CHLORIDE	CMS-GW-MW10D-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW10D-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	BROMOFORM	CMS-GW-MW10D-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW10D-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW10D-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW10D-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW10D-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW10D-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW10D-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW10D-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TRICHLOROETHENE	CMS-GW-MW10D-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW10D-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW10D-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW10D-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	NAPHTHALENE	CMS-GW-MW10D-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	O-XYLENE	CMS-GW-MW10D-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW10D-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW10D-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW10D-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW10D-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW10D-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW10D-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW10D-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW10D-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362002	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TOLUENE-D8	CMS-GW-MW10B-03	2037-26-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW10B-03	17060-07-0	116		PCT_REC		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW10B-03	460-00-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW10B-03	1868-53-7	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW10D-03	8260B				1	100		2	N			
CMS-GW-MW10D-03	8260B				1	100		2	N			
CMS-GW-MW10D-03	8260B				1	100		2	N			
CMS-GW-MW10D-03	8260B				1	100		2	N			
CMS-GW-MW10D-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.094	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.2	1		1	100		2	N	0.39	J	
CMS-GW-MW10D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW10D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.17	1		1	100		2	N	4	1	
CMS-GW-MW10D-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW10D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.093	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW10D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B				1	100		2	N			
CMS-GW-MW10B-03	8260B				1	100		2	N			
CMS-GW-MW10B-03	8260B				1	100		2	N			
CMS-GW-MW10B-03	8260B				1	100		2	N			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW10B-03	OV	ETHYLBENZENE	CMS-GW-MW10B-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	STYRENE	CMS-GW-MW10B-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW10B-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW10B-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	N-PROPYLBENZENE	CMS-GW-MW10B-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	N-BUTYLBENZENE	CMS-GW-MW10B-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	4-CHLOROTOLUENE	CMS-GW-MW10B-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW10B-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW10B-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW10B-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW10B-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	BROMOBENZENE	CMS-GW-MW10B-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TOLUENE	CMS-GW-MW10B-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CHLOROBENZENE	CMS-GW-MW10B-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW10B-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW10B-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TETRACHLOROETHENE	CMS-GW-MW10B-03	127-18-4	0.25	J	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW10B-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW10B-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW10B-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW10B-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW10B-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW10B-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW10B-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW10B-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW10B-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW10B-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CHLOROFORM	CMS-GW-MW10B-03	67-66-3	1.7		UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	BENZENE	CMS-GW-MW10B-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW10B-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	BROMOMETHANE	CMS-GW-MW10B-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CHLOROMETHANE	CMS-GW-MW10B-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	DIBROMOMETHANE	CMS-GW-MW10B-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW10B-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	CHLOROETHANE	CMS-GW-MW10B-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	VINYL CHLORIDE	CMS-GW-MW10B-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	METHYLENE CHLORIDE	CMS-GW-MW10B-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	BROMOFORM	CMS-GW-MW10B-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW10B-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW10B-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW10B-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW10B-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW10B-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW10B-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW10B-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TRICHLOROETHENE	CMS-GW-MW10B-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW10B-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW10B-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW10B-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	NAPHTHALENE	CMS-GW-MW10B-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	O-XYLENE	CMS-GW-MW10B-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	2-CHLOROTOLUENE	CMS-GW-MW10B-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW10B-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW10B-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW10B-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW10B-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW10B-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	ISOPROPYLBENZENE	CMS-GW-MW10B-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW10B-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW10B-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362003	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03	OV	TOLUENE-D8	CMS-GW-MW08S-03	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03RE	OV	TOLUENE-D8	CMS-GW-MW08S-03RE	2037-26-5	90		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW08S-03	17060-07-0	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03RE	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW08S-03RE	17060-07-0	105		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW08S-03	460-00-4	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03RE	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW08S-03RE	460-00-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW08S-03	1868-53-7	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03RE	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW08S-03RE	1868-53-7	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL	CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW10B-03	8260B	0.072	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.067	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.22	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.069	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.11	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.16	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.25	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.12	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.084	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.14	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.32	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.12	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.21	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.078	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.2	1			1	100		2	N	0.25	J	
CMS-GW-MW10B-03	8260B	0.12	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.13	2			1	100		2	N	2	U	
CMS-GW-MW10B-03	8260B	0.17	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.35	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.31	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.11	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.31	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.2	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.17	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.17	1			1	100		2	N	1.7		
CMS-GW-MW10B-03	8260B	0.082	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.27	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.3	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.28	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.19	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.19	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.2	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.14	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.15	2			1	100		2	N	2	U	
CMS-GW-MW10B-03	8260B	0.3	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.22	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.35	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.43	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.66	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.087	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.29	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.25	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.72	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.31	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.083	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.26	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.11	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.044	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.6	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.35	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.088	1			1	100		2	N	1	U	
CMS-GW-MW10B-03	8260B	0.14	1			1	100		2	N	1	U	
CMS-GW-MW08S-03	8260B					1	100		2	N			
CMS-GW-MW08S-03RE	8260B					3	100		2	N			
CMS-GW-MW08S-03	8260B					1	100		2	N			
CMS-GW-MW08S-03RE	8260B					3	100		2	N			
CMS-GW-MW08S-03	8260B					1	100		2	N			
CMS-GW-MW08S-03RE	8260B					3	100		2	N			
CMS-GW-MW08S-03	8260B					1	100		2	N			
CMS-GW-MW08S-03RE	8260B					3	100		2	N			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW08S-03	OV	ETHYLBENZENE	CMS-GW-MW08S-03	100-41-4	2.4		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	ETHYLBENZENE	CMS-GW-MW08S-03RE	100-41-4	2.7	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	STYRENE	CMS-GW-MW08S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	STYRENE	CMS-GW-MW08S-03RE	100-42-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW08S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW08S-03RE	10061-01-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW08S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW08S-03RE	10061-02-6	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	N-PROPYLBENZENE	CMS-GW-MW08S-03	103-65-1	7.4		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	N-PROPYLBENZENE	CMS-GW-MW08S-03RE	103-65-1	8.1		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	N-BUTYLBENZENE	CMS-GW-MW08S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	N-BUTYLBENZENE	CMS-GW-MW08S-03RE	104-51-8	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW08S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	4-CHLOROTOLUENE	CMS-GW-MW08S-03RE	106-43-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW08S-03	106-46-7	0.53	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,4-DICHLOROBENZENE	CMS-GW-MW08S-03RE	106-46-7	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW08S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2-DIBROMOETHANE	CMS-GW-MW08S-03RE	106-93-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW08S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2-DICHLOROETHANE	CMS-GW-MW08S-03RE	107-06-2	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW08S-03	108-67-8	25		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW08S-03RE	108-67-8	29		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	BROMOBENZENE	CMS-GW-MW08S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	BROMOBENZENE	CMS-GW-MW08S-03RE	108-86-1	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TOLUENE	CMS-GW-MW08S-03	108-88-3	1.4		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TOLUENE	CMS-GW-MW08S-03RE	108-88-3	0.98	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	CHLOROBENZENE	CMS-GW-MW08S-03	108-90-7	23		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CHLOROBENZENE	CMS-GW-MW08S-03RE	108-90-7	25		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW08S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW08S-03RE	120-82-1	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW08S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW08S-03RE	124-48-1	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TETRACHLOROETHENE	CMS-GW-MW08S-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TETRACHLOROETHENE	CMS-GW-MW08S-03RE	127-18-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW08S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	SEC-BUTYLBENZENE	CMS-GW-MW08S-03RE	135-98-8	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW08S-03	136777-61-2	13		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	M-XYLENE & P-XYLENE	CMS-GW-MW08S-03RE	136777-61-2	14		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW08S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,3-DICHLOROPROPANE	CMS-GW-MW08S-03RE	142-28-9	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW08S-03	156-59-2	8.5		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW08S-03RE	156-59-2	9.3		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW08S-03	156-60-5	0.62	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW08S-03RE	156-60-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW08S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,3-DICHLOROBENZENE	CMS-GW-MW08S-03RE	541-73-1	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW08S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CARBON TETRACHLORIDE	CMS-GW-MW08S-03RE	56-23-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW08S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1-DICHLOROPROPENE	CMS-GW-MW08S-03RE	563-58-6	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW08S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	2,2-DICHLOROPROPANE	CMS-GW-MW08S-03RE	594-20-7	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW08S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW08S-03RE	630-20-6	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW08S-03	8260B	0.072	1		1	100		2	N	2.4		
CMS-GW-MW08S-03RE	8260B	0.22	3		3	100		2	N	2.7	U	
CMS-GW-MW08S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.2	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.67	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.21	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.11	1		1	100		2	N	7.4		
CMS-GW-MW08S-03RE	8260B	0.32	3		3	100		2	N	8.1		
CMS-GW-MW08S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.47	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.75	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.12	1		1	100		2	N	0.53	J	
CMS-GW-MW08S-03RE	8260B	0.37	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.25	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.42	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.15	1		1	100		2	N	25		
CMS-GW-MW08S-03RE	8260B	0.46	3		3	100		2	N	29		
CMS-GW-MW08S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.97	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.12	1		1	100		2	N	1.4		
CMS-GW-MW08S-03RE	8260B	0.37	3		3	100		2	N	0.96	J	
CMS-GW-MW08S-03	8260B	0.15	1		1	100		2	N	23		
CMS-GW-MW08S-03RE	8260B	0.45	3		3	100		2	N	25		
CMS-GW-MW08S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.62	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.075	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.23	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.59	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.36	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.13	2		1	100		2	N	13		
CMS-GW-MW08S-03RE	8260B	0.38	6		3	100		2	N	14		
CMS-GW-MW08S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.51	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.38	1		1	100		2	N	8.5		
CMS-GW-MW08S-03RE	8260B	1.2	3		3	100		2	N	9.3		
CMS-GW-MW08S-03	8260B	0.31	1		1	100		2	N	0.82	J	
CMS-GW-MW08S-03RE	8260B	0.94	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.33	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.93	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.38	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.61	3		3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.52	3		3	100		2	N	3	U	

SAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW08S-03	OV	CHLOROFORM	CMS-GW-MW08S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CHLOROFORM	CMS-GW-MW08S-03RE	67-66-3	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	BENZENE	CMS-GW-MW08S-03	71-43-2	10		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	BENZENE	CMS-GW-MW08S-03RE	71-43-2	12		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW08S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW08S-03RE	71-55-6	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	BROMOMETHANE	CMS-GW-MW08S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	BROMOMETHANE	CMS-GW-MW08S-03RE	74-83-9	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	CHLOROMETHANE	CMS-GW-MW08S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CHLOROMETHANE	CMS-GW-MW08S-03RE	74-87-3	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	DIBROMOMETHANE	CMS-GW-MW08S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	DIBROMOMETHANE	CMS-GW-MW08S-03RE	74-95-3	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW08S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	BROMOCHLOROMETHANE	CMS-GW-MW08S-03RE	74-97-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	CHLOROETHANE	CMS-GW-MW08S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	CHLOROETHANE	CMS-GW-MW08S-03RE	75-00-3	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	VINYL CHLORIDE	CMS-GW-MW08S-03	75-01-4	0.72	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	VINYL CHLORIDE	CMS-GW-MW08S-03RE	75-01-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW08S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	METHYLENE CHLORIDE	CMS-GW-MW08S-03RE	75-09-2	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	BROMOFORM	CMS-GW-MW08S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	BROMOFORM	CMS-GW-MW08S-03RE	75-25-2	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW08S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	BROMODICHLOROMETHANE	CMS-GW-MW08S-03RE	75-27-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW08S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1-DICHLOROETHANE	CMS-GW-MW08S-03RE	75-34-3	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW08S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1-DICHLOROETHENE	CMS-GW-MW08S-03RE	75-35-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW08S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW08S-03RE	75-69-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW08S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW08S-03RE	75-71-8	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW08S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2-DICHLOROPROPANE	CMS-GW-MW08S-03RE	78-87-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW08S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW08S-03RE	79-00-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TRICHLOROETHENE	CMS-GW-MW08S-03	79-01-6	2.3		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TRICHLOROETHENE	CMS-GW-MW08S-03RE	79-01-6	2.6	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW08S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW08S-03RE	79-34-5	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW08S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW08S-03RE	87-61-6	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW08S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	HEXACHLOROBUTADIENE	CMS-GW-MW08S-03RE	87-68-3	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	NAPHTHALENE	CMS-GW-MW08S-03	91-20-3	1.7		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	NAPHTHALENE	CMS-GW-MW08S-03RE	91-20-3	1.5	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	O-XYLENE	CMS-GW-MW08S-03	95-47-6	15		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	O-XYLENE	CMS-GW-MW08S-03RE	95-47-6	16		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW08S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	2-CHLOROTOLUENE	CMS-GW-MW08S-03RE	95-49-8	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW08S-03	95-50-1	1.9		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2-DICHLOROBENZENE	CMS-GW-MW08S-03RE	95-50-1	2.1	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW08S-03	95-63-6	93	E	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW08S-03RE	95-63-6	110		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW08S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW08S-03RE	96-12-8	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW08S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW08S-03RE	96-18-4	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW08S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	TERT-BUTYLBENZENE	CMS-GW-MW08S-03RE	98-06-6	3	U	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW08S-03	98-82-8	2		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	ISOPROPYLBENZENE	CMS-GW-MW08S-03RE	98-82-8	2.4	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW08S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW08S-03	99-87-6	1.2		UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW08S-03RE	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW08S-03RE	99-87-6	1.4	J	UG/L		C2J250362	STL Pittsburgh	C2J250362004	25-Oct-02	29-Oct-02	29-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL	CRQL	DIL FACTOR	PCT MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW08S-03	8260B	0.17	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.51	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.082	1			1	100		2	N	10		
CMS-GW-MW08S-03RE	8260B	0.25	3			3	100		2	N	12	J	
CMS-GW-MW08S-03	8260B	0.27	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.81	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.3	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.9	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.28	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.83	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.19	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.58	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.19	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.58	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.2	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.59	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.14	1			1	100		2	N	0.72	J	
CMS-GW-MW08S-03RE	8260B	0.43	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.15	2			1	100		2	N	2	U	
CMS-GW-MW08S-03RE	8260B	0.44	6			3	100		2	N	6	U	
CMS-GW-MW08S-03	8260B	0.3	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.91	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.4	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.22	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.65	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.38	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	1.1	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.43	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	1.3	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.66	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	2	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.45	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.4	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.087	1			1	100		2	N	2.3		
CMS-GW-MW08S-03RE	8260B	0.26	3			3	100		2	N	2.5	J	
CMS-GW-MW08S-03	8260B	0.28	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.87	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.25	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.76	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.72	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	2.2	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.31	1			1	100		2	N	1.7		
CMS-GW-MW08S-03RE	8260B	0.94	3			3	100		2	N	1.5	J	
CMS-GW-MW08S-03	8260B	0.083	1			1	100		2	N	15		
CMS-GW-MW08S-03RE	8260B	0.25	3			3	100		2	N	16		
CMS-GW-MW08S-03	8260B	0.26	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.77	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.11	1			1	100		2	N	1.9		
CMS-GW-MW08S-03RE	8260B	0.34	3			3	100		2	N	2.1	J	
CMS-GW-MW08S-03	8260B	0.044	1			1	100		2	N	93	J	
CMS-GW-MW08S-03RE	8260B	0.13	3			3	100		2	N	110		
CMS-GW-MW08S-03	8260B	0.6	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	2.4	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.38	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	1.1	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-MW08S-03RE	8260B	0.39	3			3	100		2	N	3	U	
CMS-GW-MW08S-03	8260B	0.088	1			1	100		2	N	2		
CMS-GW-MW08S-03RE	8260B	0.26	3			3	100		2	N	2.4	J	
CMS-GW-MW08S-03	8260B	0.14	1			1	100		2	N	1.2		
CMS-GW-MW08S-03RE	8260B	0.42	3			3	100		2	N	1.4	J	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW04B-03	OV	TOLUENE-D8	CMS-GW-MW04B-03	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW04B-03	17060-07-0	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW04B-03	460-00-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW04B-03	1868-53-7	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	ETHYLBENZENE	CMS-GW-MW04B-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	STYRENE	CMS-GW-MW04B-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW04B-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW04B-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	N-PROPYLBENZENE	CMS-GW-MW04B-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	N-BUTYLBENZENE	CMS-GW-MW04B-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	4-CHLOROTOLUENE	CMS-GW-MW04B-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW04B-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW04B-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW04B-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW04B-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	BROMOBENZENE	CMS-GW-MW04B-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TOLUENE	CMS-GW-MW04B-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CHLOROBENZENE	CMS-GW-MW04B-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW04B-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW04B-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TETRACHLOROETHENE	CMS-GW-MW04B-03	127-18-4	17		UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW04B-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW04B-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW04B-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW04B-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW04B-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW04B-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW04B-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW04B-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW04B-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW04B-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CHLOROFORM	CMS-GW-MW04B-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	BENZENE	CMS-GW-MW04B-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW04B-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	BROMOMETHANE	CMS-GW-MW04B-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CHLOROMETHANE	CMS-GW-MW04B-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	DIBROMOMETHANE	CMS-GW-MW04B-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW04B-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	CHLOROETHANE	CMS-GW-MW04B-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	VINYL CHLORIDE	CMS-GW-MW04B-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	METHYLENE CHLORIDE	CMS-GW-MW04B-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	BROMOFORM	CMS-GW-MW04B-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW04B-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW04B-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW04B-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW04B-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW04B-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW04B-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW04B-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TRICHLOROETHENE	CMS-GW-MW04B-03	79-01-6	0.39	J	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW04B-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW04B-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW04B-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	NAPHTHALENE	CMS-GW-MW04B-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	O-XYLENE	CMS-GW-MW04B-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	2-CHLOROTOLUENE	CMS-GW-MW04B-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW04B-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW04B-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW04B-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW04B-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW04B-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	ISOPROPYLBENZENE	CMS-GW-MW04B-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04B-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW04B-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362005	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	ORDL_ORDL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.089	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.075	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.2	1		1	100		2	N	17		
CMS-GW-MW04S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW04S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW04S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.087	1		1	100		2	N	0.39	U	
CMS-GW-MW04S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.093	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.35	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW04S-03	OV	TOLUENE-D8	CMS-GW-MW04S-03	2037-26-5	92		PCT_REC		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW04S-03	17060-07-0	105		PCT_REC		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW04S-03	460-00-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW04S-03	1868-53-7	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	ETHYLBENZENE	CMS-GW-MW04S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	STYRENE	CMS-GW-MW04S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW04S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW04S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	N-PROPYLBENZENE	CMS-GW-MW04S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	N-BUTYLBENZENE	CMS-GW-MW04S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW04S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW04S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW04S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW04S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW04S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	BROMOBENZENE	CMS-GW-MW04S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TOLUENE	CMS-GW-MW04S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CHLOROBENZENE	CMS-GW-MW04S-03	108-90-7	2.1		UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW04S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW04S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TETRACHLOROETHENE	CMS-GW-MW04S-03	127-18-4	4.4		UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW04S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW04S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW04S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW04S-03	156-59-2	5.9		UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW04S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW04S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW04S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW04S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW04S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW04S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CHLOROFORM	CMS-GW-MW04S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	BENZENE	CMS-GW-MW04S-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW04S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	BROMOMETHANE	CMS-GW-MW04S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CHLOROMETHANE	CMS-GW-MW04S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	DIBROMOMETHANE	CMS-GW-MW04S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW04S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	CHLOROETHANE	CMS-GW-MW04S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	VINYL CHLORIDE	CMS-GW-MW04S-03	75-01-4	0.59	J	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW04S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	BROMOFORM	CMS-GW-MW04S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW04S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW04S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW04S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW04S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW04S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW04S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW04S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TRICHLOROETHENE	CMS-GW-MW04S-03	79-01-6	3.2		UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW04S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW04S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW04S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	NAPHTHALENE	CMS-GW-MW04S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	O-XYLENE	CMS-GW-MW04S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW04S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW04S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW04S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW04S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW04S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW04S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW04S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW04S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362006	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B				1	100		2	N			
CMS-GW-MW04S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.089	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.094	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	1		1	100		2	N	2.1		
CMS-GW-MW04S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.2	1		1	100		2	N	4.4		
CMS-GW-MW04S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW04S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.38	1		1	100		2	N	5.9		
CMS-GW-MW04S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.092	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.14	1		1	100		2	N	0.68	J	
CMS-GW-MW04S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW04S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.087	1		1	100		2	N	3.2		
CMS-GW-MW04S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.5	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW04S-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW09S-03	OV	TOLUENE D8	CMS-GW-MW09S-03	2037-26-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW09S-03	17060-07-0	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW09S-03	460-00-4	86		PCT_REC		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW09S-03	1868-53-7	89		PCT_REC		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	ETHYLBENZENE	CMS-GW-MW09S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	STYRENE	CMS-GW-MW09S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW09S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW09S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	N-PROPYLBENZENE	CMS-GW-MW09S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	N-BUTYLBENZENE	CMS-GW-MW09S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW09S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW09S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW09S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW09S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW09S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	BROMOBENZENE	CMS-GW-MW09S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TOLUENE	CMS-GW-MW09S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CHLOROBENZENE	CMS-GW-MW09S-03	108-90-7	3.4		UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW09S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW09S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TETRACHLOROETHENE	CMS-GW-MW09S-03	127-18-4	3.3		UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW09S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW09S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW09S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW09S-03	156-59-2	14		UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW09S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW09S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW09S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW09S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW09S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW09S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CHLOROFORM	CMS-GW-MW09S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	BENZENE	CMS-GW-MW09S-03	71-43-2	9.7		UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW09S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	BROMOMETHANE	CMS-GW-MW09S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CHLOROMETHANE	CMS-GW-MW09S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	DIBROMOMETHANE	CMS-GW-MW09S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW09S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	CHLOROETHANE	CMS-GW-MW09S-03	75-00-3	0.47	J	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	VINYL CHLORIDE	CMS-GW-MW09S-03	75-01-4	14		UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW09S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	BROMOFORM	CMS-GW-MW09S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW09S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW09S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW09S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW09S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW09S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW09S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW09S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TRICHLOROETHENE	CMS-GW-MW09S-03	79-01-6	0.72	J	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW09S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW09S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW09S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	NAPHTHALENE	CMS-GW-MW09S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	O-XYLENE	CMS-GW-MW09S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW09S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW09S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW09S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW09S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW09S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW09S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW09S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW09S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW09S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362007	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW09S-03	8260B				1	100		2	N			
CMS-GW-MW09S-03	8260B				1	100		2	N			
CMS-GW-MW09S-03	8260B				1	100		2	N			
CMS-GW-MW09S-03	8260B				1	100		2	N			
CMS-GW-MW09S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.094	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.15	1		1	100		2	N	3.4		
CMS-GW-MW09S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.2	1		1	100		2	N	3.3		
CMS-GW-MW09S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW09S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.36	1		1	100		2	N	14		
CMS-GW-MW09S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.092	1		1	100		2	N	9.7		
CMS-GW-MW09S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.2	1		1	100		2	N	0.47	J	
CMS-GW-MW09S-03	8260B	0.14	1		1	100		2	N	14		
CMS-GW-MW09S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW09S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.35	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.65	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.067	1		1	100		2	N	0.72	J	
CMS-GW-MW09S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.39	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW09S-03	8260B	0.14	1		1	100		2	N	1	U	

SAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW04D-03	OV	TOLUENE-D8	CMS-GW-MW04D-03	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW04D-03	17060-07-0	89		PCT_REC		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW04D-03	460-00-4	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW04D-03	1868-53-7	84		PCT_REC		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	ETHYLBENZENE	CMS-GW-MW04D-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	STYRENE	CMS-GW-MW04D-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW04D-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW04D-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	N-PROPYLBENZENE	CMS-GW-MW04D-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	N-BUTYLBENZENE	CMS-GW-MW04D-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW04D-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW04D-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW04D-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW04D-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW04D-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	BROMOBENZENE	CMS-GW-MW04D-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TOLUENE	CMS-GW-MW04D-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CHLOROBENZENE	CMS-GW-MW04D-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW04D-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW04D-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TETRACHLOROETHENE	CMS-GW-MW04D-03	127-18-4	27		UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	SEC BUTYLBENZENE	CMS-GW-MW04D-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW04D-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW04D-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW04D-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW04D-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW04D-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW04D-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW04D-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW04D-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW04D-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CHLOROFORM	CMS-GW-MW04D-03	67-66-3	0.31	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	BENZENE	CMS-GW-MW04D-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW04D-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	BROMOMETHANE	CMS-GW-MW04D-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CHLOROMETHANE	CMS-GW-MW04D-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	DIBROMOMETHANE	CMS-GW-MW04D-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW04D-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	CHLOROETHANE	CMS-GW-MW04D-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	VINYL CHLORIDE	CMS-GW-MW04D-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW04D-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	BROMOFORM	CMS-GW-MW04D-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW04D-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW04D-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW04D-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW04D-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW04D-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW04D-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW04D-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TRICHLOROETHENE	CMS-GW-MW04D-03	79-01-6	0.46	J	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW04D-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW04D-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW04D-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	NAPHTHALENE	CMS-GW-MW04D-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	O-XYLENE	CMS-GW-MW04D-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW04D-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2 DICHLOROBENZENE	CMS-GW-MW04D-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW04D-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW04D-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW04D-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW04D-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW04D-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW04D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW04D-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362008	25-Oct-02	28-Oct-02	28-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW04D-03	8260B				1	100		2	N			
CMS-GW-MW04D-03	8260B				1	100		2	N			
CMS-GW-MW04D-03	8260B				1	100		2	N			
CMS-GW-MW04D-03	8260B				1	100		2	N			
CMS-GW-MW04D-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.089	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.18	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.076	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.2	1		1	100		2	N	27		
CMS-GW-MW04D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW04D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.35	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.17	1		1	100		2	N	0.31	J	
CMS-GW-MW04D-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW04D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.087	1		1	100		2	N	0.46	J	
CMS-GW-MW04D-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW04D-03	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW02D-03	OV	TOLUENE-D8	CMS-GW-MW02D-03	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW02D-03	17060-07-0	108		PCT_REC		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW02D-03	460-00-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW02D-03	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	ETHYLBENZENE	CMS-GW-MW02D-03	100-41-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	STYRENE	CMS-GW-MW02D-03	100-42-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW02D-03	10061-01-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW02D-03	10061-02-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	N-PROPYLBENZENE	CMS-GW-MW02D-03	103-65-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	N-BUTYLBENZENE	CMS-GW-MW02D-03	104-51-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW02D-03	106-43-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW02D-03	106-46-7	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW02D-03	106-93-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW02D-03	107-06-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW02D-03	108-67-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	BROMOBENZENE	CMS-GW-MW02D-03	108-86-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TOLUENE	CMS-GW-MW02D-03	108-88-3	1.9	J	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CHLOROBENZENE	CMS-GW-MW02D-03	108-90-7	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW02D-03	120-82-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW02D-03	124-48-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TETRACHLOROETHENE	CMS-GW-MW02D-03	127-18-4	73		UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW02D-03	135-98-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW02D-03	136777-61-2	8	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW02D-03	142-28-9	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW02D-03	156-59-2	12		UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW02D-03	156-60-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW02D-03	541-73-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW02D-03	56-23-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW02D-03	563-58-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW02D-03	594-20-7	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW02D-03	630-20-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CHLOROFORM	CMS-GW-MW02D-03	67-66-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	BENZENE	CMS-GW-MW02D-03	71-43-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW02D-03	71-55-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	BROMOMETHANE	CMS-GW-MW02D-03	74-83-9	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CHLOROMETHANE	CMS-GW-MW02D-03	74-87-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	DIBROMOMETHANE	CMS-GW-MW02D-03	74-95-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW02D-03	74-97-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	CHLOROETHANE	CMS-GW-MW02D-03	75-00-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	VINYL CHLORIDE	CMS-GW-MW02D-03	75-01-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW02D-03	75-09-2	1.9	J	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	BROMOFORM	CMS-GW-MW02D-03	75-25-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW02D-03	75-27-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW02D-03	75-34-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW02D-03	75-35-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW02D-03	75-69-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW02D-03	75-71-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW02D-03	78-87-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW02D-03	79-00-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TRICHLOROETHENE	CMS-GW-MW02D-03	79-01-6	4.2		UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW02D-03	79-34-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW02D-03	87-61-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW02D-03	87-68-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	NAPHTHALENE	CMS-GW-MW02D-03	91-20-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	O-XYLENE	CMS-GW-MW02D-03	95-47-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW02D-03	95-49-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW02D-03	95-50-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW02D-03	95-63-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW02D-03	96-12-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW02D-03	96-18-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW02D-03	98-06-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW02D-03	98-82-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW02D-03	99-87-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362009	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRDL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW02D-03	8260B				4	100		2	N			
CMS-GW-MW02D-03	8260B				4	100		2	N			
CMS-GW-MW02D-03	8260B				4	100		2	N			
CMS-GW-MW02D-03	8260B				4	100		2	N			
CMS-GW-MW02D-03	8260B	0.28	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.27	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.88	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.28	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.42	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.63	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.5	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.33	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.56	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.61	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.3	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.5	4		4	100		2	N	1.8	U	
CMS-GW-MW02D-03	8260B	0.6	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.62	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.31	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.78	4		4	100		2	N	73		
CMS-GW-MW02D-03	8260B	0.47	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.51	8		4	100		2	N	8	U	
CMS-GW-MW02D-03	8260B	0.68	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.5	4		4	100		2	N	12		
CMS-GW-MW02D-03	8260B	1.3	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.45	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.51	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.82	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.69	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.68	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.33	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.1	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.1	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.77	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.77	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.79	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.57	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.59	8		4	100		2	N	1.9	U	
CMS-GW-MW02D-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.54	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.86	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.5	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.7	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	2.6	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.59	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.53	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.35	4		4	100		2	N	4.2		
CMS-GW-MW02D-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	2.9	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.3	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.33	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.45	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.18	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	3.2	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	1.5	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.52	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.35	4		4	100		2	N	4	U	
CMS-GW-MW02D-03	8260B	0.56	4		4	100		2	N	4	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW02M-03	OV	TOLUENE-D8	CMS-GW-MW02M-03	2037-26-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW02M-03	17060-07-0	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW02M-03	460-00-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW02M-03	1868-53-7	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	ETHYLBENZENE	CMS-GW-MW02M-03	100-41-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	STYRENE	CMS-GW-MW02M-03	100-42-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW02M-03	10061-01-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TRANS-1,3 DICHLOROPROPENE	CMS-GW-MW02M-03	10061-02-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	N-PROPYLBENZENE	CMS-GW-MW02M-03	103-65-1	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	N-BUTYLBENZENE	CMS-GW-MW02M-03	104-51-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	4-CHLOROTOLUENE	CMS-GW-MW02M-03	106-43-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW02M-03	106-46-7	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW02M-03	106-93-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW02M-03	107-06-2	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW02M-03	108-67-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	BROMOBENZENE	CMS-GW-MW02M-03	108-86-1	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TOLUENE	CMS-GW-MW02M-03	108-88-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CHLOROBENZENE	CMS-GW-MW02M-03	108-90-7	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW02M-03	120-82-1	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW02M-03	124-48-1	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TETRACHLOROETHENE	CMS-GW-MW02M-03	127-18-4	110		UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW02M-03	135-98-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW02M-03	136777-61-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW02M-03	142-28-9	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW02M-03	156-59-2	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW02M-03	156-60-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW02M-03	541-73-1	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW02M-03	56-23-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,4-DICHLOROPROPENE	CMS-GW-MW02M-03	563-58-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW02M-03	594-20-7	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW02M-03	630-20-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CHLOROFORM	CMS-GW-MW02M-03	67-66-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	BENZENE	CMS-GW-MW02M-03	71-43-2	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW02M-03	71-55-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	BROMOMETHANE	CMS-GW-MW02M-03	74-83-9	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CHLOROMETHANE	CMS-GW-MW02M-03	74-87-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	DIBROMOMETHANE	CMS-GW-MW02M-03	74-95-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW02M-03	74-97-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	CHLOROETHANE	CMS-GW-MW02M-03	75-00-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	VINYL CHLORIDE	CMS-GW-MW02M-03	75-01-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	METHYLENE CHLORIDE	CMS-GW-MW02M-03	75-09-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	BROMOFORM	CMS-GW-MW02M-03	75-25-2	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW02M-03	75-27-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW02M-03	75-34-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW02M-03	75-35-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW02M-03	75-69-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW02M-03	75-71-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW02M-03	78-87-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW02M-03	79-00-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TRICHLOROETHENE	CMS-GW-MW02M-03	79-01-6	1.1	J	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW02M-03	79-34-5	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW02M-03	87-61-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW02M-03	87-68-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	NAPHTHALENE	CMS-GW-MW02M-03	91-20-3	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	O-XYLENE	CMS-GW-MW02M-03	95-47-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	2-CHLOROTOLUENE	CMS-GW-MW02M-03	95-49-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW02M-03	95-50-1	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW02M-03	95-63-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW02M-03	96-12-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW02M-03	96-18-4	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW02M-03	98-06-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	ISOPROPYLBENZENE	CMS-GW-MW02M-03	98-82-8	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02M-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW02M-03	99-87-6	5	U	UG/L		C2J250362	STL Pittsburgh	C2J250362010	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	RDL	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW02M-03	8260B				5	100		2	N			
CMS-GW-MW02M-03	8260B				5	100		2	N			
CMS-GW-MW02M-03	8260B				5	100		2	N			
CMS-GW-MW02M-03	8260B				5	100		2	N			
CMS-GW-MW02M-03	8260B	0.36	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.33	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.1	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.36	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.53	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.75	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.3	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.62	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.42	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.7	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.77	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.6	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.62	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.75	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.39	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.88	5		5	100		2	N	110		
CMS-GW-MW02M-03	8260B	0.59	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.64	10		5	100		2	N	10	U	
CMS-GW-MW02M-03	8260B	0.84	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.9	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.6	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.55	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.6	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.84	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.87	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.85	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.41	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.3	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.5	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.4	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.96	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.98	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.99	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.71	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.73	10		5	100		2	N	10	U	
CMS-GW-MW02M-03	8260B	1.5	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.67	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.1	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.9	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	2.1	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	3.3	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.74	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.66	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.43	5		5	100		2	N	1.1	U	
CMS-GW-MW02M-03	8260B	1.5	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.3	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	3.6	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.6	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.42	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.3	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.56	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.22	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	4	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	1.9	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.65	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.44	5		5	100		2	N	5	U	
CMS-GW-MW02M-03	8260B	0.7	5		5	100		2	N	5	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW02S-03	OV	TOLUENE-D8	CMS-GW-MW02S-03	2037-26-5	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW02S-03	17060-07-0	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW02S-03	460-00-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW02S-03	1868-53-7	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	ETHYLBENZENE	CMS-GW-MW02S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	STYRENE	CMS-GW-MW02S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW02S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW02S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	N-PROPYLBENZENE	CMS-GW-MW02S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	N-BUTYLBENZENE	CMS-GW-MW02S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW02S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW02S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW02S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW02S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW02S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	BROMOBENZENE	CMS-GW-MW02S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TOLUENE	CMS-GW-MW02S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CHLOROBENZENE	CMS-GW-MW02S-03	108-90-7	2.1		UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW02S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW02S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TETRACHLOROETHENE	CMS-GW-MW02S-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW02S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW02S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW02S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW02S-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW02S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW02S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW02S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW02S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW02S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW02S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CHLOROFORM	CMS-GW-MW02S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	BENZENE	CMS-GW-MW02S-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW02S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	BROMOMETHANE	CMS-GW-MW02S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CHLOROMETHANE	CMS-GW-MW02S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	DIBROMOMETHANE	CMS-GW-MW02S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW02S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	CHLOROETHANE	CMS-GW-MW02S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	VINYL CHLORIDE	CMS-GW-MW02S-03	75-01-4	0.69	J	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW02S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	BROMOFORM	CMS-GW-MW02S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW02S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW02S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW02S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW02S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW02S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW02S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW02S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TRICHLOROETHENE	CMS-GW-MW02S-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW02S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW02S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW02S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	NAPHTHALENE	CMS-GW-MW02S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	O-XYLENE	CMS-GW-MW02S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW02S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW02S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW02S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW02S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW02S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW02S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW02S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW02S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW02S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362011	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	RDL	ORDL_ORDL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW02S-03	8260B				1	100		2	N			
CMS-GW-MW02S-03	8260B				1	100		2	N			
CMS-GW-MW02S-03	8260B				1	100		2	N			
CMS-GW-MW02S-03	8260B				1	100		2	N			
CMS-GW-MW02S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.15	1		1	100		2	N	2.1		
CMS-GW-MW02S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.075	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW02S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.18	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.14	1		1	100		2	N	0.69	J	
CMS-GW-MW02S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW02S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.39	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW02S-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW13S-03	OV	TOLUENE-D8	CMS-GW-MW13S-03	2037-26-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW13S-03	17060-07-0	90		PCT_REC		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW13S-03	460-00-4	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW13S-03	1868-53-7	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	ETHYLBENZENE	CMS-GW-MW13S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	STYRENE	CMS-GW-MW13S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW13S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW13S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	N-PROPYLBENZENE	CMS-GW-MW13S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	N-BUTYLBENZENE	CMS-GW-MW13S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW13S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW13S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW13S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW13S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW13S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	BROMOBENZENE	CMS-GW-MW13S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TOLUENE	CMS-GW-MW13S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CHLOROBENZENE	CMS-GW-MW13S-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW13S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW13S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TETRACHLOROETHENE	CMS-GW-MW13S-03	127-18-4	7.7		UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW13S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW13S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW13S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW13S-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW13S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW13S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW13S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW13S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW13S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW13S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CHLOROFORM	CMS-GW-MW13S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	BENZENE	CMS-GW-MW13S-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW13S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	BROMOMETHANE	CMS-GW-MW13S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CHLOROMETHANE	CMS-GW-MW13S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	DIBROMOMETHANE	CMS-GW-MW13S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW13S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	CHLOROETHANE	CMS-GW-MW13S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	VINYL CHLORIDE	CMS-GW-MW13S-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW13S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	BROMOFORM	CMS-GW-MW13S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW13S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW13S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW13S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW13S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW13S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW13S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW13S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TRICHLOROETHENE	CMS-GW-MW13S-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW13S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW13S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW13S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	NAPHTHALENE	CMS-GW-MW13S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	O-XYLENE	CMS-GW-MW13S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW13S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW13S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW13S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW13S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW13S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW13S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW13S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW13S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362012	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW13S-03	8260B				1	100		2	N			
CMS-GW-MW13S-03	8260B				1	100		2	N			
CMS-GW-MW13S-03	8260B				1	100		2	N			
CMS-GW-MW13S-03	8260B				1	100		2	N			
CMS-GW-MW13S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.094	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.076	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.2	1		1	100		2	N	7.7		
CMS-GW-MW13S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW13S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.35	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW13S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW13S-03	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW13B-03	OV	TOLUENE-D8	CMS-GW-MW13B-03	2037-26-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW13B-03	17060-07-0	119		PCT_REC		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW13B-03	460-00-4	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW13B-03	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	ETHYLBENZENE	CMS-GW-MW13B-03	100-41-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	STYRENE	CMS-GW-MW13B-03	100-42-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CIS-1,3 DICHLOROPROPENE	CMS-GW-MW13B-03	10061-01-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW13B-03	10061-02-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	N-PROPYLBENZENE	CMS-GW-MW13B-03	103-65-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	N-BUTYLBENZENE	CMS-GW-MW13B-03	104-51-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	4-CHLOROTOLUENE	CMS-GW-MW13B-03	106-43-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW13B-03	106-46-7	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW13B-03	106-93-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW13B-03	107-06-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW13B-03	108-67-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	BROMOBENZENE	CMS-GW-MW13B-03	108-86-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TOLUENE	CMS-GW-MW13B-03	108-88-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CHLOROBENZENE	CMS-GW-MW13B-03	108-90-7	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW13B-03	120-82-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW13B-03	124-48-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TETRACHLOROETHENE	CMS-GW-MW13B-03	127-18-4	96		UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW13B-03	135-98-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW13B-03	136777-61-2	8	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW13B-03	142-28-9	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW13B-03	156-59-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW13B-03	156-60-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW13B-03	541-73-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW13B-03	56-23-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW13B-03	563-58-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW13B-03	594-20-7	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW13B-03	630-20-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CHLOROFORM	CMS-GW-MW13B-03	67-66-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	BENZENE	CMS-GW-MW13B-03	71-43-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW13B-03	71-55-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	BROMOMETHANE	CMS-GW-MW13B-03	74-83-9	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CHLOROMETHANE	CMS-GW-MW13B-03	74-87-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	DIBROMOMETHANE	CMS-GW-MW13B-03	74-95-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW13B-03	74-97-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	CHLOROETHANE	CMS-GW-MW13B-03	75-00-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	VINYL CHLORIDE	CMS-GW-MW13B-03	75-01-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	METHYLENE CHLORIDE	CMS-GW-MW13B-03	75-09-2	8	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	BROMOFORM	CMS-GW-MW13B-03	75-25-2	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW13B-03	75-27-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW13B-03	75-34-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW13B-03	75-35-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW13B-03	75-69-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW13B-03	75-71-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW13B-03	78-87-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW13B-03	79-00-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TRICHLOROETHENE	CMS-GW-MW13B-03	79-01-6	5		UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW13B-03	79-34-5	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW13B-03	87-61-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW13B-03	87-68-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	NAPHTHALENE	CMS-GW-MW13B-03	91-20-3	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	O-XYLENE	CMS-GW-MW13B-03	95-47-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	2-CHLOROTOLUENE	CMS-GW-MW13B-03	95-49-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW13B-03	95-50-1	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW13B-03	95-63-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW13B-03	96-12-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW13B-03	96-18-4	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW13B-03	98-06-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	ISOPROPYLBENZENE	CMS-GW-MW13B-03	98-82-8	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW13B-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW13B-03	99-87-6	4	U	UG/L		C2J250362	STL Pittsburgh	C2J250362013	25-Oct-02	29-Oct-02	29-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW13B-03	8260B				4	100		2	N			
CMS-GW-MW13B-03	8260B				4	100		2	N			
CMS-GW-MW13B-03	8260B				4	100		2	N			
CMS-GW-MW13B-03	8260B				4	100		2	N			
CMS-GW-MW13B-03	8260B	0.29	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.27	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.89	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.28	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.42	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.63	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.5	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.33	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.56	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.61	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.3	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.5	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.6	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.82	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.31	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.78	4		4	100		2	N	96		
CMS-GW-MW13B-03	8260B	0.47	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.51	8		4	100		2	N	8	U	
CMS-GW-MW13B-03	8260B	0.68	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.5	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.3	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.45	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.51	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.82	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.69	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.68	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.33	4		4	100		2	N	4	UJ	
CMS-GW-MW13B-03	8260B	1.1	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.1	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.77	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.77	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.79	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.57	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.59	8		4	100		2	N	8	U	
CMS-GW-MW13B-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.54	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.66	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.5	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.7	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	2.5	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.59	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.53	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.35	4		4	100		2	N	5		
CMS-GW-MW13B-03	8260B	1.2	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	2.8	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.3	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.33	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.45	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.18	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	3.2	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	1.5	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.52	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.35	4		4	100		2	N	4	U	
CMS-GW-MW13B-03	8260B	0.56	4		4	100		2	N	4	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW13D-03	OV	TOLUENE-D8	CMS-GW-MW13D-03	2037-26-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW13D-03	17060-07-0	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW13D-03	460-00-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW13D-03	1868-53-7	89		PCT_REC		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	ETHYLBENZENE	CMS-GW-MW13D-03	100-41-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	STYRENE	CMS-GW-MW13D-03	100-42-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW13D-03	10061-01-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW13D-03	10061-02-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	N-PROPYLBENZENE	CMS-GW-MW13D-03	103-65-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	N-BUTYLBENZENE	CMS-GW-MW13D-03	104-51-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW13D-03	106-43-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW13D-03	106-46-7	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW13D-03	106-93-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW13D-03	107-06-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW13D-03	108-67-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	BROMOBENZENE	CMS-GW-MW13D-03	108-86-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TOLUENE	CMS-GW-MW13D-03	108-88-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CHLOROBENZENE	CMS-GW-MW13D-03	108-90-7	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW13D-03	120-82-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW13D-03	124-48-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TETRACHLOROETHENE	CMS-GW-MW13D-03	127-18-4	220		UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW13D-03	135-98-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW13D-03	136777-61-2	20	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW13D-03	142-28-9	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW13D-03	156-59-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW13D-03	156-60-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW13D-03	541-73-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW13D-03	56-23-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW13D-03	563-58-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW13D-03	594-20-7	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW13D-03	630-20-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CHLOROFORM	CMS-GW-MW13D-03	67-66-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	BENZENE	CMS-GW-MW13D-03	71-43-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW13D-03	71-55-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	BROMOMETHANE	CMS-GW-MW13D-03	74-83-9	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CHLOROMETHANE	CMS-GW-MW13D-03	74-87-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	DIBROMOMETHANE	CMS-GW-MW13D-03	74-95-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW13D-03	74-97-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	CHLOROETHANE	CMS-GW-MW13D-03	75-00-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	VINYL CHLORIDE	CMS-GW-MW13D-03	75-01-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW13D-03	75-09-2	20	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	BROMOFORM	CMS-GW-MW13D-03	75-25-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW13D-03	75-27-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW13D-03	75-34-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW13D-03	75-35-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW13D-03	75-69-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW13D-03	75-71-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW13D-03	78-87-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW13D-03	79-00-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TRICHLOROETHENE	CMS-GW-MW13D-03	79-01-6	5.2	J	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW13D-03	79-34-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW13D-03	87-61-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW13D-03	87-68-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	NAPHTHALENE	CMS-GW-MW13D-03	91-20-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	O-XYLENE	CMS-GW-MW13D-03	95-47-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW13D-03	95-49-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW13D-03	95-50-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW13D-03	95-63-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW13D-03	96-12-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW13D-03	96-18-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW13D-03	98-06-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW13D-03	98-82-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW13D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW13D-03	99-87-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362014	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW13D-03	8260B				10	100		2	N			
CMS-GW-MW13D-03	8260B				10	100		2	N			
CMS-GW-MW13D-03	8260B				10	100		2	N			
CMS-GW-MW13D-03	8260B				10	100		2	N			
CMS-GW-MW13D-03	8260B	0.72	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.67	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.69	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.6	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.5	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.84	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.4	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.5	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.5	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.78	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2	10		10	100		2	N	220		
CMS-GW-MW13D-03	8260B	1.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.3	20		10	100		2	N	20	U	
CMS-GW-MW13D-03	8260B	1.7	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.8	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.7	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.7	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.82	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.7	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.6	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.9	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.9	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.4	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.5	20		10	100		2	N	20	U	
CMS-GW-MW13D-03	8260B	3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.6	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	4.3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	6.6	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.5	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.87	10		10	100		2	N	5.2	J	
CMS-GW-MW13D-03	8260B	2.9	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.5	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	7.2	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.83	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	2.6	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.1	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.44	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	8	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	3.8	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	0.88	10		10	100		2	N	10	U	
CMS-GW-MW13D-03	8260B	1.4	10		10	100		2	N	10	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW14M-03	OV	TOLUENE-D8	CMS-GW-MW14M-03	2037-26-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW14M-03	17060-07-0	120		PCT_REC		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW14M-03	460-00-4	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW14M-03	1868-53-7	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	ETHYLBENZENE	CMS-GW-MW14M-03	100-41-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	STYRENE	CMS-GW-MW14M-03	100-42-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW14M-03	10061-01-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW14M-03	10061-02-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	N-PROPYLBENZENE	CMS-GW-MW14M-03	103-65-1	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	N-BUTYLBENZENE	CMS-GW-MW14M-03	104-51-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	4-CHLOROTOLUENE	CMS-GW-MW14M-03	106-43-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW14M-03	106-46-7	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW14M-03	106-93-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW14M-03	107-06-2	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW14M-03	108-67-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	BROMOBENZENE	CMS-GW-MW14M-03	108-86-1	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TOLUENE	CMS-GW-MW14M-03	108-88-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CHLOROBENZENE	CMS-GW-MW14M-03	108-90-7	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW14M-03	120-82-1	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW14M-03	124-48-1	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TETRACHLOROETHENE	CMS-GW-MW14M-03	127-18-4	1900		UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW14M-03	135-98-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW14M-03	136777-61-2	200	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW14M-03	142-28-9	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW14M-03	156-59-2	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW14M-03	156-60-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW14M-03	541-73-1	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW14M-03	56-23-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW14M-03	563-58-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW14M-03	594-20-7	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW14M-03	630-20-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CHLOROFORM	CMS-GW-MW14M-03	67-66-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	BENZENE	CMS-GW-MW14M-03	71-43-2	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW14M-03	71-55-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	BROMOMETHANE	CMS-GW-MW14M-03	74-83-9	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CHLOROMETHANE	CMS-GW-MW14M-03	74-87-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	DIBROMOMETHANE	CMS-GW-MW14M-03	74-95-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW14M-03	74-97-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	CHLOROETHANE	CMS-GW-MW14M-03	75-00-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	VINYL CHLORIDE	CMS-GW-MW14M-03	75-01-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	METHYLENE CHLORIDE	CMS-GW-MW14M-03	75-09-2	200	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	BROMOFORM	CMS-GW-MW14M-03	75-25-2	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW14M-03	75-27-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW14M-03	75-34-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW14M-03	75-35-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW14M-03	75-69-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW14M-03	75-71-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW14M-03	78-87-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW14M-03	79-00-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TRICHLOROETHENE	CMS-GW-MW14M-03	79-01-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW14M-03	79-34-5	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW14M-03	87-61-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW14M-03	87-68-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	NAPHTHALENE	CMS-GW-MW14M-03	91-20-3	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	O-XYLENE	CMS-GW-MW14M-03	95-47-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	2-CHLOROTOLUENE	CMS-GW-MW14M-03	95-49-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW14M-03	95-50-1	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW14M-03	95-63-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW14M-03	96-12-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW14M-03	96-18-4	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW14M-03	98-06-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	ISOPROPYLBENZENE	CMS-GW-MW14M-03	98-82-8	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW14M-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW14M-03	99-87-6	100	U	UG/L		C2J250362	STL Pittsburgh	C2J250362015	25-Oct-02	29-Oct-02	29-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW14M-03	8260B				100	100		2	N			
CMS-GW-MW14M-03	8260B				100	100		2	N			
CMS-GW-MW14M-03	8260B				100	100		2	N			
CMS-GW-MW14M-03	8260B				100	100		2	N			
CMS-GW-MW14M-03	8260B	7.2	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	8.7	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	22	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	6.9	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	11	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	16	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	25	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	12	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	8.4	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	14	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	15	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	32	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	12	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	15	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	21	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	7.6	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	20	100		100	100		2	N	1900		
CMS-GW-MW14M-03	8260B	12	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	13	200		100	100		2	N	200	U	
CMS-GW-MW14M-03	8260B	17	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	36	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	31	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	11	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	31	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	13	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	20	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	17	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	17	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	8.2	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	27	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	30	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	28	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	19	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	19	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	20	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	14	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	15	200		100	100		2	N	200	U	
CMS-GW-MW14M-03	8260B	30	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	13	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	22	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	38	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	43	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	66	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	15	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	13	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	8.7	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	29	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	25	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	72	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	31	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	8.3	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	26	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	11	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	4.4	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	80	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	38	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	13	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	8.8	100		100	100		2	N	100	U	
CMS-GW-MW14M-03	8260B	14	100		100	100		2	N	100	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-GEC6-03	OV	TOLUENE-D8	CMS-GW-GEC6-03	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEC6-03	17060-07-0	108		PCT_REC		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEC6-03	460-00-4	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEC6-03	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	ETHYLBENZENE	CMS-GW-GEC6-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	STYRENE	CMS-GW-GEC6-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEC6-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEC6-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	N-PROPYLBENZENE	CMS-GW-GEC6-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	N-BUTYLBENZENE	CMS-GW-GEC6-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	4-CHLOROTOLUENE	CMS-GW-GEC6-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEC6-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEC6-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEC6-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEC6-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	BROMOBENZENE	CMS-GW-GEC6-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TOLUENE	CMS-GW-GEC6-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CHLOROBENZENE	CMS-GW-GEC6-03	108-90-7	1.5		UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEC6-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEC6-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TETRACHLOROETHENE	CMS-GW-GEC6-03	127-18-4	11		UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEC6-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEC6-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEC6-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEC6-03	156-59-2	5.6		UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEC6-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEC6-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEC6-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEC6-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEC6-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEC6-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CHLOROFORM	CMS-GW-GEC6-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	BENZENE	CMS-GW-GEC6-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEC6-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	BROMOMETHANE	CMS-GW-GEC6-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CHLOROMETHANE	CMS-GW-GEC6-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	DIBROMOMETHANE	CMS-GW-GEC6-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEC6-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	CHLOROETHANE	CMS-GW-GEC6-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	VINYL CHLORIDE	CMS-GW-GEC6-03	75-01-4	0.39	J	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	METHYLENE CHLORIDE	CMS-GW-GEC6-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	BROMOFORM	CMS-GW-GEC6-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEC6-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEC6-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEC6-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEC6-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEC6-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEC6-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEC6-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TRICHLOROETHENE	CMS-GW-GEC6-03	79-01-6	0.74	J	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEC6-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEC6-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEC6-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	NAPHTHALENE	CMS-GW-GEC6-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	O-XYLENE	CMS-GW-GEC6-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	2-CHLOROTOLUENE	CMS-GW-GEC6-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEC6-03	95-50-1	0.22	J	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEC6-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEC6-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEC6-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEC6-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	ISOPROPYLBENZENE	CMS-GW-GEC6-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02
CMS-GW-GEC6-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEC6-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362016	25-Oct-02	30-Oct-02	30-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC6-03	8260B				1	100		2	N			
CMS-GW-GEC6-03	8260B				1	100		2	N			
CMS-GW-GEC6-03	8260B				1	100		2	N			
CMS-GW-GEC6-03	8260B				1	100		2	N			
CMS-GW-GEC6-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.15	1		1	100		2	N	1.5		
CMS-GW-GEC6-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.2	1		1	100		2	N	11		
CMS-GW-GEC6-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-GEC6-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.38	1		1	100		2	N	5.6		
CMS-GW-GEC6-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-GW-GEC6-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.14	1		1	100		2	N	0.39	J	
CMS-GW-GEC6-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-GEC6-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.55	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.087	1		1	100		2	N	0.74	J	
CMS-GW-GEC6-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.063	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.11	1		1	100		2	N	0.22	J	
CMS-GW-GEC6-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.6	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.39	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-GEC6-03	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTH_DATE	ANAL_DATE
CMS-GW-GEC1-03	OV	TOLUENE-D8	CMS-GW-GEC1-03	2037-26-5	92		PCT_REC		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEC1-03	17060-07-0	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEC1-03	460-00-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEC1-03	1868-53-7	104		PCT_REC		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	ETHYLBENZENE	CMS-GW-GEC1-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	STYRENE	CMS-GW-GEC1-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEC1-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEC1-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	N-PROPYLBENZENE	CMS-GW-GEC1-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	N-BUTYLBENZENE	CMS-GW-GEC1-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	4-CHLOROTOLUENE	CMS-GW-GEC1-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEC1-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEC1-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEC1-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEC1-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	BROMOBENZENE	CMS-GW-GEC1-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TOLUENE	CMS-GW-GEC1-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CHLOROBENZENE	CMS-GW-GEC1-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEC1-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEC1-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TETRACHLOROETHENE	CMS-GW-GEC1-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEC1-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEC1-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEC1-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEC1-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEC1-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEC1-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEC1-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEC1-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEC1-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEC1-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CHLOROFORM	CMS-GW-GEC1-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	BENZENE	CMS-GW-GEC1-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEC1-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	BROMOMETHANE	CMS-GW-GEC1-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CHLOROMETHANE	CMS-GW-GEC1-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	DIBROMOMETHANE	CMS-GW-GEC1-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEC1-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	CHLOROETHANE	CMS-GW-GEC1-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	VINYL CHLORIDE	CMS-GW-GEC1-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	METHYLENE CHLORIDE	CMS-GW-GEC1-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	BROMOFORM	CMS-GW-GEC1-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEC1-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEC1-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEC1-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEC1-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEC1-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEC1-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEC1-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TRICHLOROETHENE	CMS-GW-GEC1-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEC1-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEC1-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEC1-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	NAPHTHALENE	CMS-GW-GEC1-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	O-XYLENE	CMS-GW-GEC1-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	2-CHLOROTOLUENE	CMS-GW-GEC1-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEC1-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEC1-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEC1-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEC1-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEC1-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	ISOPROPYLBENZENE	CMS-GW-GEC1-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC1-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEC1-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362017	25-Oct-02	27-Oct-02	27-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL	CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC1-03	8260B					1	100		2	N			
CMS-GW-GEC1-03	8260B					1	100		2	N			
CMS-GW-GEC1-03	8260B					1	100		2	N			
CMS-GW-GEC1-03	8260B					1	100		2	N			
CMS-GW-GEC1-03	8260B	0.072	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.067	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.22	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.069	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.11	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.16	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.25	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.12	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.084	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.14	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.32	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.12	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.21	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.078	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.2	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.12	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.13	2			1	100		2	N	2	U	
CMS-GW-GEC1-03	8260B	0.17	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.38	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.31	1			1	100		2	N	1	UJ	
CMS-GW-GEC1-03	8260B	0.11	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.31	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.2	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.17	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.17	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.062	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.27	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.3	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.28	1			1	100		2	N	1	UJ	
CMS-GW-GEC1-03	8260B	0.19	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.19	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.2	1			1	100		2	N	1	UJ	
CMS-GW-GEC1-03	8260B	0.14	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.15	2			1	100		2	N	2	U	
CMS-GW-GEC1-03	8260B	0.3	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.22	1			1	100		2	N	1	UJ	
CMS-GW-GEC1-03	8260B	0.38	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.43	1			1	100		2	N	1	UJ	
CMS-GW-GEC1-03	8260B	0.66	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.15	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.087	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.29	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.25	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.72	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.31	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.083	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.26	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.11	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.044	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.6	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.38	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.13	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.066	1			1	100		2	N	1	U	
CMS-GW-GEC1-03	8260B	0.14	1			1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-GEC5-03	OV	TOLUENE-D8	CMS-GW-GEC5-03	2037-26-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEC5-03	17060-07-0	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEC5-03	460-00-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEC5-03	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	ETHYLBENZENE	CMS-GW-GEC5-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	STYRENE	CMS-GW-GEC5-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEC5-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEC5-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	N-PROPYLBENZENE	CMS-GW-GEC5-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	N-BUTYLBENZENE	CMS-GW-GEC5-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	4-CHLOROTOLUENE	CMS-GW-GEC5-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEC5-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEC5-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEC5-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEC5-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	BROMOBENZENE	CMS-GW-GEC5-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TOLUENE	CMS-GW-GEC5-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CHLOROBENZENE	CMS-GW-GEC5-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEC5-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEC5-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TETRACHLOROETHENE	CMS-GW-GEC5-03	127-18-4	0.86	J	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEC5-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEC5-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEC5-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEC5-03	156-59-2	21		UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEC5-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEC5-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEC5-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEC5-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEC5-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEC5-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CHLOROFORM	CMS-GW-GEC5-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	BENZENE	CMS-GW-GEC5-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEC5-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	BROMOMETHANE	CMS-GW-GEC5-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CHLOROMETHANE	CMS-GW-GEC5-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	DIBROMOMETHANE	CMS-GW-GEC5-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEC5-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	CHLOROETHANE	CMS-GW-GEC5-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	VINYL CHLORIDE	CMS-GW-GEC5-03	75-01-4	1.8		UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	METHYLENE CHLORIDE	CMS-GW-GEC5-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	BROMOFORM	CMS-GW-GEC5-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEC5-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEC5-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEC5-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEC5-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEC5-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEC5-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEC5-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TRICHLOROETHENE	CMS-GW-GEC5-03	79-01-6	0.62	J	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEC5-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEC5-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEC5-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	NAPHTHALENE	CMS-GW-GEC5-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	O-XYLENE	CMS-GW-GEC5-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	2-CHLOROTOLUENE	CMS-GW-GEC5-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEC5-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEC5-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEC5-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEC5-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEC5-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	ISOPROPYLBENZENE	CMS-GW-GEC5-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC5-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEC5-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362018	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC5-03	8260B				1	100		2	N			
CMS-GW-GEC5-03	8260B				1	100		2	N			
CMS-GW-GEC5-03	8260B				1	100		2	N			
CMS-GW-GEC5-03	8260B				1	100		2	N			
CMS-GW-GEC5-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.2	1		1	100		2	N	0.95	J	
CMS-GW-GEC5-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-GEC5-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.38	1		1	100		2	N	21		
CMS-GW-GEC5-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.14	1		1	100		2	N	1.8		
CMS-GW-GEC5-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-GEC5-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.88	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.087	1		1	100		2	N	0.62	J	
CMS-GW-GEC5-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-GEC5-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-GEC7-03	OV	TOLUENE-D8	CMS-GW-GEC7-03	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEC7-03	17060-07-0	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEC7-03	460-00-4	92		PCT_REC		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEC7-03	1868-53-7	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	ETHYLBENZENE	CMS-GW-GEC7-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	STYRENE	CMS-GW-GEC7-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEC7-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEC7-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	N-PROPYLBENZENE	CMS-GW-GEC7-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	N-BUTYLBENZENE	CMS-GW-GEC7-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	4-CHLOROTOLUENE	CMS-GW-GEC7-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEC7-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEC7-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEC7-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEC7-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	BROMOBENZENE	CMS-GW-GEC7-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TOLUENE	CMS-GW-GEC7-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CHLOROBENZENE	CMS-GW-GEC7-03	108-90-7	0.31	J	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEC7-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEC7-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TETRACHLOROETHENE	CMS-GW-GEC7-03	127-18-4	0.21	J	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEC7-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEC7-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEC7-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEC7-03	156-59-2	0.48	J	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEC7-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEC7-03	541-73-1	0.27	J	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEC7-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEC7-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEC7-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEC7-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CHLOROFORM	CMS-GW-GEC7-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	BENZENE	CMS-GW-GEC7-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEC7-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	BROMOMETHANE	CMS-GW-GEC7-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CHLOROMETHANE	CMS-GW-GEC7-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	DIBROMOMETHANE	CMS-GW-GEC7-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEC7-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	CHLOROETHANE	CMS-GW-GEC7-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	VINYL CHLORIDE	CMS-GW-GEC7-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	METHYLENE CHLORIDE	CMS-GW-GEC7-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	BROMOFORM	CMS-GW-GEC7-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEC7-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEC7-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEC7-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEC7-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEC7-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEC7-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEC7-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TRICHLOROETHENE	CMS-GW-GEC7-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEC7-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEC7-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEC7-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	NAPHTHALENE	CMS-GW-GEC7-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	O-XYLENE	CMS-GW-GEC7-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	2-CHLOROTOLUENE	CMS-GW-GEC7-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEC7-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEC7-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEC7-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEC7-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEC7-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	ISOPROPYLBENZENE	CMS-GW-GEC7-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-GEC7-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEC7-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362019	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC7-03	8260B				1	100		2	N			
CMS-GW-GEC7-03	8260B				1	100		2	N			
CMS-GW-GEC7-03	8260B				1	100		2	N			
CMS-GW-GEC7-03	8260B				1	100		2	N			
CMS-GW-GEC7-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.15	1		1	100		2	N	0.31	J	
CMS-GW-GEC7-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.2	1		1	100		2	N	0.21	J	
CMS-GW-GEC7-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-GEC7-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.38	1		1	100		2	N	0.48	J	
CMS-GW-GEC7-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.11	1		1	100		2	N	0.27	J	
CMS-GW-GEC7-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-GEC7-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.066	1		1	100		2	N	1	U	
CMS-GW-GEC7-03	8260B	0.14	1		1	100		2	N	1	U	

SAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-GEO4-03	OV	TOLUENE-D8	CMS-GW-GEO4-03	2037-26-5	88		PCT_REC		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEO4-03	17060-07-0	123		PCT_REC		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEO4-03	460-00-4	108		PCT_REC		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEO4-03	1868-53-7	112		PCT_REC		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	ETHYLBENZENE	CMS-GW-GEO4-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	STYRENE	CMS-GW-GEO4-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEO4-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEO4-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	N-PROPYLBENZENE	CMS-GW-GEO4-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	N-BUTYLBENZENE	CMS-GW-GEO4-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	4-CHLOROTOLUENE	CMS-GW-GEO4-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEO4-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEO4-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEO4-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEO4-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	BROMOBENZENE	CMS-GW-GEO4-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TOLUENE	CMS-GW-GEO4-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CHLOROBENZENE	CMS-GW-GEO4-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEO4-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEO4-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TETRACHLOROETHENE	CMS-GW-GEO4-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEO4-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEO4-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEO4-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEO4-03	156-59-2	2.6		UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEO4-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEO4-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEO4-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEO4-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEO4-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEO4-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CHLOROFORM	CMS-GW-GEO4-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	BENZENE	CMS-GW-GEO4-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEO4-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	BROMOMETHANE	CMS-GW-GEO4-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CHLOROMETHANE	CMS-GW-GEO4-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	DIBROMOMETHANE	CMS-GW-GEO4-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEO4-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	CHLOROETHANE	CMS-GW-GEO4-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	VINYL CHLORIDE	CMS-GW-GEO4-03	75-01-4	1		UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	METHYLENE CHLORIDE	CMS-GW-GEO4-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	BROMOFORM	CMS-GW-GEO4-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEO4-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEO4-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEO4-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEO4-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEO4-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEO4-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEO4-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TRICHLOROETHENE	CMS-GW-GEO4-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEO4-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEO4-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEO4-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	NAPHTHALENE	CMS-GW-GEO4-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	O-XYLENE	CMS-GW-GEO4-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	2-CHLOROTOLUENE	CMS-GW-GEO4-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEO4-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEO4-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEO4-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEO4-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEO4-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	ISOPROPYLBENZENE	CMS-GW-GEO4-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEO4-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEO4-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362020	25-Oct-02	27-Oct-02	27-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL	CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC4-03	8260B					1	100		2	IN			
CMS-GW-GEC4-03	8260B					1	100		2	IN			
CMS-GW-GEC4-03	8260B					1	100		2	IN			
CMS-GW-GEC4-03	8260B					1	100		2	IN			
CMS-GW-GEC4-03	8260B	0.072	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.067	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.22	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.069	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.11	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.16	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.25	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.12	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.064	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.14	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.15	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.32	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.12	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.15	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.21	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.076	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.2	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.12	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.13	2			1	100		2	IN	2	U	
CMS-GW-GEC4-03	8260B	0.17	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.39	1			1	100		2	IN	2.6		
CMS-GW-GEC4-03	8260B	0.31	1			1	100		2	IN	1	UJ	
CMS-GW-GEC4-03	8260B	0.11	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.31	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.13	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.2	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.17	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.17	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.062	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.27	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.3	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.26	1			1	100		2	IN	1	UJ	
CMS-GW-GEC4-03	8260B	0.19	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.19	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.2	1			1	100		2	IN	1	UJ	
CMS-GW-GEC4-03	8260B	0.14	1			1	100		2	IN	1		
CMS-GW-GEC4-03	8260B	0.15	2			1	100		2	IN	2	U	
CMS-GW-GEC4-03	8260B	0.3	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.13	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.22	1			1	100		2	IN	1	UJ	
CMS-GW-GEC4-03	8260B	0.38	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.43	1			1	100		2	IN	1	UJ	
CMS-GW-GEC4-03	8260B	0.66	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.15	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.13	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.067	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.29	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.25	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.72	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.31	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.063	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.26	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.11	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.044	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.8	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.38	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.13	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.065	1			1	100		2	IN	1	U	
CMS-GW-GEC4-03	8260B	0.14	1			1	100		2	IN	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-GEC2-03	OV	TOLUENE-D8	CMS-GW-GEC2-03	2037-26-5	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEC2-03	17060-07-0	126		PCT_REC		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEC2-03	460-00-4	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEC2-03	1868-53-7	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	ETHYLBENZENE	CMS-GW-GEC2-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	STYRENE	CMS-GW-GEC2-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEC2-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEC2-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	N-PROPYLBENZENE	CMS-GW-GEC2-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	N-BUTYLBENZENE	CMS-GW-GEC2-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	4-CHLOROTOLUENE	CMS-GW-GEC2-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEC2-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEC2-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEC2-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEC2-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	BROMOBENZENE	CMS-GW-GEC2-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TOLUENE	CMS-GW-GEC2-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CHLOROBENZENE	CMS-GW-GEC2-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEC2-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEC2-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TETRACHLOROETHENE	CMS-GW-GEC2-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEC2-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEC2-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEC2-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEC2-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEC2-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEC2-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEC2-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEC2-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEC2-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEC2-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CHLOROFORM	CMS-GW-GEC2-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	BENZENE	CMS-GW-GEC2-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEC2-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	BROMOMETHANE	CMS-GW-GEC2-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CHLOROMETHANE	CMS-GW-GEC2-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	DIBROMOMETHANE	CMS-GW-GEC2-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEC2-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	CHLOROETHANE	CMS-GW-GEC2-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	VINYL CHLORIDE	CMS-GW-GEC2-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	METHYLENE CHLORIDE	CMS-GW-GEC2-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	BROMOFORM	CMS-GW-GEC2-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEC2-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEC2-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEC2-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEC2-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEC2-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEC2-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEC2-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TRICHLOROETHENE	CMS-GW-GEC2-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEC2-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEC2-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEC2-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	NAPHTHALENE	CMS-GW-GEC2-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	O-XYLENE	CMS-GW-GEC2-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	2-CHLOROTOLUENE	CMS-GW-GEC2-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEC2-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEC2-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEC2-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEC2-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEC2-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	ISOPROPYLBENZENE	CMS-GW-GEC2-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC2-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEC2-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362021	25-Oct-02	27-Oct-02	27-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC2-03	8260B				1	100		2	N			
CMS-GW-GEC2-03	8260B				1	100		2	N			
CMS-GW-GEC2-03	8260B				1	100		2	N			
CMS-GW-GEC2-03	8260B				1	100		2	N			
CMS-GW-GEC2-03	8260B	0.072	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.067	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.22	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.069	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.11	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.16	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.25	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.12	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.064	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.14	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.15	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.32	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.12	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.15	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.21	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.078	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.2	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.12	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.13	2		1	100		2	N		2	U
CMS-GW-GEC2-03	8260B	0.17	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.36	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.31	1		1	100		2	N		1	UJ
CMS-GW-GEC2-03	8260B	0.11	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.31	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.13	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.2	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.17	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.17	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.082	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.27	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.3	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.28	1		1	100		2	N		1	UJ
CMS-GW-GEC2-03	8260B	0.19	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.19	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.2	1		1	100		2	N		1	UJ
CMS-GW-GEC2-03	8260B	0.14	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.15	2		1	100		2	N		2	U
CMS-GW-GEC2-03	8260B	0.3	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.13	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.22	1		1	100		2	N		1	UJ
CMS-GW-GEC2-03	8260B	0.36	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.43	1		1	100		2	N		1	UJ
CMS-GW-GEC2-03	8260B	0.66	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.15	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.13	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.067	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.29	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.25	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.72	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.31	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.083	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.26	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.11	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.044	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.8	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.36	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.13	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.088	1		1	100		2	N		1	U
CMS-GW-GEC2-03	8260B	0.14	1		1	100		2	N		1	U

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW06S-03	OV	TOLUENE-D8	CMS-GW-MW06S-03	2037-26-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW06S-03	17060-07-0	119		PCT_REC		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW06S-03	460-00-4	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW06S-03	1868-53-7	104		PCT_REC		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	ETHYLBENZENE	CMS-GW-MW06S-03	100-41-4	1.2	J	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	STYRENE	CMS-GW-MW06S-03	100-42-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW06S-03	10061-01-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW06S-03	10061-02-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	N-PROPYLBENZENE	CMS-GW-MW06S-03	103-65-1	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	N-BUTYLBENZENE	CMS-GW-MW06S-03	104-51-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW06S-03	106-43-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW06S-03	106-46-7	4.9	J	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW06S-03	106-93-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW06S-03	107-06-2	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW06S-03	108-67-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	BROMOBENZENE	CMS-GW-MW06S-03	108-86-1	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TOLUENE	CMS-GW-MW06S-03	108-88-3	3.3	J	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CHLOROBENZENE	CMS-GW-MW06S-03	108-90-7	160		UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW06S-03	120-82-1	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW06S-03	124-48-1	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TETRACHLOROETHENE	CMS-GW-MW06S-03	127-18-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW06S-03	135-98-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW06S-03	136777-61-2	9.2	J	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW06S-03	142-28-9	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW06S-03	156-59-2	2.8	J	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW06S-03	156-60-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW06S-03	541-73-1	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW06S-03	56-23-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW06S-03	563-58-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW06S-03	594-20-7	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW06S-03	630-20-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CHLOROFORM	CMS-GW-MW06S-03	67-66-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	BENZENE	CMS-GW-MW06S-03	71-43-2	6.8		UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW06S-03	71-55-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	BROMOMETHANE	CMS-GW-MW06S-03	74-83-9	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CHLOROMETHANE	CMS-GW-MW06S-03	74-87-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	DIBROMOMETHANE	CMS-GW-MW06S-03	74-95-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW06S-03	74-97-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	CHLOROETHANE	CMS-GW-MW06S-03	75-00-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	VINYL CHLORIDE	CMS-GW-MW06S-03	75-01-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW06S-03	75-09-2	12	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	BROMOFORM	CMS-GW-MW06S-03	75-25-2	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW06S-03	75-27-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW06S-03	75-34-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW06S-03	75-35-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW06S-03	75-69-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW06S-03	75-71-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW06S-03	78-87-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW06S-03	79-00-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TRICHLOROETHENE	CMS-GW-MW06S-03	79-01-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW06S-03	79-34-5	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW06S-03	87-61-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW06S-03	87-68-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	NAPHTHALENE	CMS-GW-MW06S-03	91-20-3	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	O-XYLENE	CMS-GW-MW06S-03	95-47-6	9.5		UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW06S-03	95-49-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW06S-03	95-50-1	13		UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW06S-03	95-63-6	2.1	J	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW06S-03	96-12-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW06S-03	96-18-4	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW06S-03	98-06-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW06S-03	98-82-8	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW06S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW06S-03	99-87-6	6	U	UG/L		C2J250362	STL Pittsburgh	C2J250362022	25-Oct-02	29-Oct-02	29-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW06S-03	8260B				6	100		2	N			
CMS-GW-MW06S-03	8260B				6	100		2	N			
CMS-GW-MW06S-03	8260B				6	100		2	N			
CMS-GW-MW06S-03	8260B				6	100		2	N			
CMS-GW-MW06S-03	8260B	0.43	5		6	100		2	N	1.2	U	
CMS-GW-MW06S-03	8260B	0.4	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.3	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.42	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.63	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.94	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.5	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.75	5		6	100		2	N	4.8	U	
CMS-GW-MW06S-03	8260B	0.5	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.84	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.92	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.9	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.74	5		6	100		2	N	3.3	J	
CMS-GW-MW06S-03	8260B	0.9	5		6	100		2	N	160		
CMS-GW-MW06S-03	8260B	1.2	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.47	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.2	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.71	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.77	12		6	100		2	N	9.2	J	
CMS-GW-MW06S-03	8260B	1	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	2.3	5		6	100		2	N	2.6	J	
CMS-GW-MW06S-03	8260B	1.9	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.67	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.9	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.76	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.2	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.49	5		6	100		2	N	8.9	J	
CMS-GW-MW06S-03	8260B	1.6	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.8	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.7	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.2	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.2	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.2	5		6	100		2	N	5	UJ	
CMS-GW-MW06S-03	8260B	0.86	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.88	12		6	100		2	N	12	U	
CMS-GW-MW06S-03	8260B	1.8	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.81	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.3	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	2.3	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	2.6	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	3.9	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.89	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.79	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.52	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.7	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.5	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	4.3	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	1.9	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.5	5		6	100		2	N	9.5		
CMS-GW-MW06S-03	8260B	1.5	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.67	5		6	100		2	N	13		
CMS-GW-MW06S-03	8260B	0.26	5		6	100		2	N	2.1	J	
CMS-GW-MW06S-03	8260B	4.8	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	2.3	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.75	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.53	5		6	100		2	N	5	U	
CMS-GW-MW06S-03	8260B	0.84	5		6	100		2	N	5	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-DU-102302A-03	OV	TOLUENE-D8	CMS-DU-102302A-03	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2-DICHLOROETHANE-D4	CMS-DU-102302A-03	17060-07-0	112		PCT_REC		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	4-BROMOFLUOROBENZENE	CMS-DU-102302A-03	460-00-4	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	DIBROMOFLUOROMETHANE	CMS-DU-102302A-03	1868-53-7	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	ETHYLBENZENE	CMS-DU-102302A-03	100-41-4	2.7	J	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	STYRENE	CMS-DU-102302A-03	100-42-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-DU-102302A-03	10061-01-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-DU-102302A-03	10061-02-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	N-PROPYLBENZENE	CMS-DU-102302A-03	103-65-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	N-BUTYLBENZENE	CMS-DU-102302A-03	104-51-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	4-CHLOROTOLUENE	CMS-DU-102302A-03	106-43-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,4-DICHLOROBENZENE	CMS-DU-102302A-03	106-46-7	6.2	J	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2-DIBROMOETHANE	CMS-DU-102302A-03	106-93-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2-DICHLOROETHANE	CMS-DU-102302A-03	107-06-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-DU-102302A-03	108-67-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	BROMOBENZENE	CMS-DU-102302A-03	108-86-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TOLUENE	CMS-DU-102302A-03	108-88-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CHLOROBENZENE	CMS-DU-102302A-03	108-90-7	190		UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2,4-TRICHLOROBENZENE	CMS-DU-102302A-03	120-82-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	DIBROMOCHLOROMETHANE	CMS-DU-102302A-03	124-48-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TETRACHLOROETHENE	CMS-DU-102302A-03	127-18-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	SEC-BUTYLBENZENE	CMS-DU-102302A-03	135-98-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	M-XYLENE & P-XYLENE	CMS-DU-102302A-03	136777-61-2	12	J	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,3-DICHLOROPROPANE	CMS-DU-102302A-03	142-28-9	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CIS-1,2-DICHLOROETHENE	CMS-DU-102302A-03	156-59-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-DU-102302A-03	156-60-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,3-DICHLOROBENZENE	CMS-DU-102302A-03	541-73-1	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CARBON TETRACHLORIDE	CMS-DU-102302A-03	56-23-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1-DICHLOROPROPENE	CMS-DU-102302A-03	563-58-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	2,2-DICHLOROPROPANE	CMS-DU-102302A-03	594-20-7	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-DU-102302A-03	630-20-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CHLOROFORM	CMS-DU-102302A-03	67-66-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	BENZENE	CMS-DU-102302A-03	71-43-2	11		UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1,1-TRICHLOROETHANE	CMS-DU-102302A-03	71-55-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	BROMOMETHANE	CMS-DU-102302A-03	74-83-9	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CHLOROMETHANE	CMS-DU-102302A-03	74-87-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	DIBROMOMETHANE	CMS-DU-102302A-03	74-95-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	BROMOCHLOROMETHANE	CMS-DU-102302A-03	74-97-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	CHLOROETHANE	CMS-DU-102302A-03	75-00-3	14		UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	VINYL CHLORIDE	CMS-DU-102302A-03	75-01-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	METHYLENE CHLORIDE	CMS-DU-102302A-03	75-09-2	3.6	J	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	BROMOFORM	CMS-DU-102302A-03	75-25-2	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	BROMODICHLOROMETHANE	CMS-DU-102302A-03	75-27-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1-DICHLOROETHANE	CMS-DU-102302A-03	75-34-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1-DICHLOROETHENE	CMS-DU-102302A-03	75-35-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TRICHLOROFLUOROMETHANE	CMS-DU-102302A-03	75-69-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	DICHLORODIFLUOROMETHANE	CMS-DU-102302A-03	75-71-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2-DICHLOROPROPANE	CMS-DU-102302A-03	78-87-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1,2-TRICHLOROETHANE	CMS-DU-102302A-03	79-00-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TRICHLOROETHENE	CMS-DU-102302A-03	79-01-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-DU-102302A-03	79-34-5	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2,3-TRICHLOROBENZENE	CMS-DU-102302A-03	87-61-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	HEXACHLOROBUTADIENE	CMS-DU-102302A-03	87-68-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	NAPHTHALENE	CMS-DU-102302A-03	91-20-3	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	O-XYLENE	CMS-DU-102302A-03	95-47-6	11		UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	2-CHLOROTOLUENE	CMS-DU-102302A-03	95-49-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2-DICHLOROBENZENE	CMS-DU-102302A-03	95-50-1	13		UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-DU-102302A-03	95-63-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-DU-102302A-03	96-12-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	1,2,3-TRICHLOROPROPANE	CMS-DU-102302A-03	96-18-4	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	TERT-BUTYLBENZENE	CMS-DU-102302A-03	98-06-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	ISOPROPYLBENZENE	CMS-DU-102302A-03	98-82-8	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02
CMS-DU-102302A-03	OV	P-ISOPROPYLTOLUENE	CMS-DU-102302A-03	99-87-6	10	U	UG/L		C2J250362	STL Pittsburgh	C2J250362023	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-DU-102302A-03	8260B				10	100		2	N			
CMS-DU-102302A-03	8260B				10	100		2	N			
CMS-DU-102302A-03	8260B				10	100		2	N			
CMS-DU-102302A-03	8260B				10	100		2	N			
CMS-DU-102302A-03	8260B	0.72	10		10	100		2	N	2.7	U	
CMS-DU-102302A-03	8260B	0.67	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2.2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	0.69	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.1	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2.5	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.2	10		10	100		2	N	8.2	J	
CMS-DU-102302A-03	8260B	0.84	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.4	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.5	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.5	10		10	100		2	N	190		
CMS-DU-102302A-03	8260B	2.1	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	0.78	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.3	20		10	100		2	N	12	J	
CMS-DU-102302A-03	8260B	1.7	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.1	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.1	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.1	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.7	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.7	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	0.82	10		10	100		2	N	11		
CMS-DU-102302A-03	8260B	2.7	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.9	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.9	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2	10		10	100		2	N	14	J	
CMS-DU-102302A-03	8260B	1.4	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.5	20		10	100		2	N	3.6	J	
CMS-DU-102302A-03	8260B	3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2.2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	4.3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	6.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.5	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	0.87	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2.9	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	2.5	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	7.2	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.1	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	0.83	10		10	100		2	N	11		
CMS-DU-102302A-03	8260B	2.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.1	10		10	100		2	N	13		
CMS-DU-102302A-03	8260B	0.44	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	8	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	3.6	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.3	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	0.88	10		10	100		2	N	10	U	
CMS-DU-102302A-03	8260B	1.4	10		10	100		2	N	10	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW07S-03	OV	TOLUENE-D8	CMS-GW-MW07S-03	2037-26-5	87		PCT_REC		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW07S-03	17060-07-0	124		PCT_REC		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW07S-03	460-00-4	106		PCT_REC		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW07S-03	1868-53-7	117		PCT_REC		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	ETHYLBENZENE	CMS-GW-MW07S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	STYRENE	CMS-GW-MW07S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW07S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW07S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	N-PROPYLBENZENE	CMS-GW-MW07S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	N-BUTYLBENZENE	CMS-GW-MW07S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW07S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW07S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW07S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW07S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW07S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	BROMOBENZENE	CMS-GW-MW07S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TOLUENE	CMS-GW-MW07S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CHLOROBENZENE	CMS-GW-MW07S-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW07S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW07S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TETRACHLOROETHENE	CMS-GW-MW07S-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW07S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW07S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW07S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW07S-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW07S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW07S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW07S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW07S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW07S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW07S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CHLOROFORM	CMS-GW-MW07S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	BENZENE	CMS-GW-MW07S-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW07S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	BROMOMETHANE	CMS-GW-MW07S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CHLOROMETHANE	CMS-GW-MW07S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	DIBROMOMETHANE	CMS-GW-MW07S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW07S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	CHLOROETHANE	CMS-GW-MW07S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	VINYL CHLORIDE	CMS-GW-MW07S-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW07S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	BROMOFORM	CMS-GW-MW07S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW07S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW07S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW07S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW07S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW07S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW07S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW07S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TRICHLOROETHENE	CMS-GW-MW07S-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW07S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW07S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW07S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	NAPHTHALENE	CMS-GW-MW07S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	O-XYLENE	CMS-GW-MW07S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW07S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW07S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW07S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW07S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW07S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW07S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW07S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW07S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW07S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362024	25-Oct-02	27-Oct-02	27-Oct-02

SAMPLE	METHOD	MQL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW07S-03	8260B				1	100		2	N			
CMS-GW-MW07S-03	8260B				1	100		2	N			
CMS-GW-MW07S-03	8260B				1	100		2	N			
CMS-GW-MW07S-03	8260B				1	100		2	N			
CMS-GW-MW07S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.076	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW07S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-GW-MW07S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.28	1		1	100		2	N	1	UJ	
CMS-GW-MW07S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.2	1		1	100		2	N	1	UJ	
CMS-GW-MW07S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW07S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.22	1		1	100		2	N	1	UJ	
CMS-GW-MW07S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.43	1		1	100		2	N	1	UJ	
CMS-GW-MW07S-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.9	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW07S-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW15D-03	OV	TOLUENE-D8	CMS-GW-MW15D-03	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW15D-03	17060-07-0	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW15D-03	460-00-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW15D-03	1868-53-7	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	ETHYLBENZENE	CMS-GW-MW15D-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	STYRENE	CMS-GW-MW15D-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW15D-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW15D-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	N-PROPYLBENZENE	CMS-GW-MW15D-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	N-BUTYLBENZENE	CMS-GW-MW15D-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW15D-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW15D-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW15D-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW15D-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW15D-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	BROMOBENZENE	CMS-GW-MW15D-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TOLUENE	CMS-GW-MW15D-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CHLOROBENZENE	CMS-GW-MW15D-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW15D-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW15D-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TETRACHLOROETHENE	CMS-GW-MW15D-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW15D-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW15D-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW15D-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW15D-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW15D-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW15D-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW15D-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW15D-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW15D-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW15D-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CHLOROFORM	CMS-GW-MW15D-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	BENZENE	CMS-GW-MW15D-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW15D-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	BROMOMETHANE	CMS-GW-MW15D-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CHLOROMETHANE	CMS-GW-MW15D-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	DIBROMOMETHANE	CMS-GW-MW15D-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW15D-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	CHLOROETHANE	CMS-GW-MW15D-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	VINYL CHLORIDE	CMS-GW-MW15D-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW15D-03	75-09-2	0.2	J	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	BROMOFORM	CMS-GW-MW15D-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW15D-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW15D-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW15D-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW15D-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW15D-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW15D-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW15D-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TRICHLOROETHENE	CMS-GW-MW15D-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW15D-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW15D-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW15D-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	NAPHTHALENE	CMS-GW-MW15D-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	O-XYLENE	CMS-GW-MW15D-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW15D-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW15D-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW15D-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW15D-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW15D-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW15D-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW15D-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW15D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW15D-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362025	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW15D-03	8260B				1	100		2	N			
CMS-GW-MW15D-03	8260B				1	100		2	N			
CMS-GW-MW15D-03	8260B				1	100		2	N			
CMS-GW-MW15D-03	8260B				1	100		2	N			
CMS-GW-MW15D-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW15D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.062	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.15	2		1	100		2	N	0.2	J	
CMS-GW-MW15D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.063	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.066	1		1	100		2	N	1	U	
CMS-GW-MW15D-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW11B-03	OV	TOLUENE-D8	CMS-GW-MW11B-03	2037-26-5	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW11B-03	17060-07-0	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW11B-03	460-00-4	116		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW11B-03	1868-53-7	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	ETHYLBENZENE	CMS-GW-MW11B-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	STYRENE	CMS-GW-MW11B-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW11B-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW11B-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	N-PROPYLBENZENE	CMS-GW-MW11B-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	N-BUTYLBENZENE	CMS-GW-MW11B-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	4-CHLOROTOLUENE	CMS-GW-MW11B-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW11B-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW11B-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW11B-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW11B-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	BROMOBENZENE	CMS-GW-MW11B-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TOLUENE	CMS-GW-MW11B-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CHLOROBENZENE	CMS-GW-MW11B-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW11B-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW11B-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TETRACHLOROETHENE	CMS-GW-MW11B-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW11B-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW11B-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW11B-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW11B-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW11B-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW11B-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW11B-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW11B-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW11B-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW11B-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CHLOROFORM	CMS-GW-MW11B-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	BENZENE	CMS-GW-MW11B-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW11B-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	BROMOMETHANE	CMS-GW-MW11B-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CHLOROMETHANE	CMS-GW-MW11B-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	DIBROMOMETHANE	CMS-GW-MW11B-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW11B-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	CHLOROETHANE	CMS-GW-MW11B-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	VINYL CHLORIDE	CMS-GW-MW11B-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	METHYLENE CHLORIDE	CMS-GW-MW11B-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	BROMOFORM	CMS-GW-MW11B-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW11B-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW11B-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW11B-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW11B-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW11B-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW11B-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW11B-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TRICHLOROETHENE	CMS-GW-MW11B-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW11B-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW11B-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW11B-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	NAPHTHALENE	CMS-GW-MW11B-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	O-XYLENE	CMS-GW-MW11B-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	2-CHLOROTOLUENE	CMS-GW-MW11B-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW11B-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW11B-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW11B-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW11B-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW11B-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	ISOPROPYLBENZENE	CMS-GW-MW11B-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW11B-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2503620026	25-Oct-02	27-Oct-02	27-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW11B-03	8260B				1	100		2	IN			
CMS-GW-MW11B-03	8260B				1	100		2	IN			
CMS-GW-MW11B-03	8260B				1	100		2	IN			
CMS-GW-MW11B-03	8260B				1	100		2	IN			
CMS-GW-MW11B-03	8260B	0.072	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.057	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.22	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.069	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.11	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.25	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.12	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.064	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.14	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.32	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.12	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.21	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.076	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.2	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.12	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.13	2		1	100		2	IN	2	U	
CMS-GW-MW11B-03	8260B	0.17	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.38	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.31	1		1	100		2	IN	1	UJ	
CMS-GW-MW11B-03	8260B	0.11	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.31	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.2	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.17	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.17	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.062	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.27	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.3	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.28	1		1	100		2	IN	1	UJ	
CMS-GW-MW11B-03	8260B	0.19	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.19	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.2	1		1	100		2	IN	1	UJ	
CMS-GW-MW11B-03	8260B	0.14	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.15	2		1	100		2	IN	2	U	
CMS-GW-MW11B-03	8260B	0.3	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.22	1		1	100		2	IN	1	UJ	
CMS-GW-MW11B-03	8260B	0.38	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.43	1		1	100		2	IN	1	UJ	
CMS-GW-MW11B-03	8260B	0.66	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.087	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.29	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.25	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.72	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.31	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.083	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.26	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.11	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.044	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.9	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.38	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.088	1		1	100		2	IN	1	U	
CMS-GW-MW11B-03	8260B	0.14	1		1	100		2	IN	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW11B-03MSD	OV	TOLUENE-D8	CMS-GW-MW11B-03MSD	2037-26-5	86		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW11B-03MSD	17060-07-0	113		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW11B-03MSD	460-00-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW11B-03MSD	1868-53-7	106		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	ETHYLBENZENE	CMS-GW-MW11B-03MSD	100-41-4	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	STYRENE	CMS-GW-MW11B-03MSD	100-42-5	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW11B-03MSD	10061-01-5	112		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW11B-03MSD	10061-02-6	111		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	N-PROPYLBENZENE	CMS-GW-MW11B-03MSD	103-65-1	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	N-BUTYLBENZENE	CMS-GW-MW11B-03MSD	104-51-8	129		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	4-CHLOROTOLUENE	CMS-GW-MW11B-03MSD	106-43-4	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,4-DICHLOROBENZENE	CMS-GW-MW11B-03MSD	106-46-7	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2-DIBROMOETHANE	CMS-GW-MW11B-03MSD	106-93-4	108		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2-DICHLOROETHANE	CMS-GW-MW11B-03MSD	107-06-2	118		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW11B-03MSD	108-67-8	111		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	BROMOBENZENE	CMS-GW-MW11B-03MSD	108-86-1	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TOLUENE	CMS-GW-MW11B-03MSD	108-88-3	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CHLOROBENZENE	CMS-GW-MW11B-03MSD	108-90-7	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW11B-03MSD	120-82-1	135		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW11B-03MSD	124-48-1	108		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TETRACHLOROETHENE	CMS-GW-MW11B-03MSD	127-18-4	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	SEC-BUTYLBENZENE	CMS-GW-MW11B-03MSD	135-98-8	119		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	M-XYLENE & P-XYLENE	CMS-GW-MW11B-03MSD	136777-61-2	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,3-DICHLOROPROPANE	CMS-GW-MW11B-03MSD	142-28-9	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW11B-03MSD	156-59-2	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW11B-03MSD	156-60-5	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,3-DICHLOROBENZENE	CMS-GW-MW11B-03MSD	541-73-1	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CARBON TETRACHLORIDE	CMS-GW-MW11B-03MSD	56-23-5	126		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1-DICHLOROPROPENE	CMS-GW-MW11B-03MSD	563-58-6	108		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	2,2-DICHLOROPROPANE	CMS-GW-MW11B-03MSD	594-20-7	133		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW11B-03MSD	630-20-6	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CHLOROFORM	CMS-GW-MW11B-03MSD	67-66-3	112		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	BENZENE	CMS-GW-MW11B-03MSD	71-43-2	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW11B-03MSD	71-55-6	126		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	BROMOMETHANE	CMS-GW-MW11B-03MSD	74-83-9	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CHLOROMETHANE	CMS-GW-MW11B-03MSD	74-87-3	66		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	DIBROMOMETHANE	CMS-GW-MW11B-03MSD	74-95-3	111		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	BROMOCHLOROMETHANE	CMS-GW-MW11B-03MSD	74-97-5	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	CHLOROETHANE	CMS-GW-MW11B-03MSD	75-00-3	45	N	PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	VINYL CHLORIDE	CMS-GW-MW11B-03MSD	75-01-4	74		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	METHYLENE CHLORIDE	CMS-GW-MW11B-03MSD	75-09-2	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	BROMOFORM	CMS-GW-MW11B-03MSD	75-25-2	123		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	BROMODICHLOROMETHANE	CMS-GW-MW11B-03MSD	75-27-4	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1-DICHLOROETHANE	CMS-GW-MW11B-03MSD	75-34-3	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1-DICHLOROETHENE	CMS-GW-MW11B-03MSD	75-35-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW11B-03MSD	75-69-4	85		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW11B-03MSD	75-71-8	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2-DICHLOROPROPANE	CMS-GW-MW11B-03MSD	78-87-5	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW11B-03MSD	79-00-5	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TRICHLOROETHENE	CMS-GW-MW11B-03MSD	79-01-6	122		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW11B-03MSD	79-34-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW11B-03MSD	87-61-6	139		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	HEXACHLOROBUTADIENE	CMS-GW-MW11B-03MSD	87-68-3	191	N	PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	NAPHTHALENE	CMS-GW-MW11B-03MSD	91-20-3	133		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	O-XYLENE	CMS-GW-MW11B-03MSD	95-47-6	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	2-CHLOROTOLUENE	CMS-GW-MW11B-03MSD	95-49-8	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2-DICHLOROBENZENE	CMS-GW-MW11B-03MSD	95-50-1	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW11B-03MSD	95-63-6	111		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW11B-03MSD	96-12-8	130		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW11B-03MSD	96-18-4	115		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	TERT-BUTYLBENZENE	CMS-GW-MW11B-03MSD	98-06-6	118		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	ISOPROPYLBENZENE	CMS-GW-MW11B-03MSD	98-82-8	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MSD	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW11B-03MSD	99-87-6	122		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620260	25-Oct-02	27-Oct-02	27-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW11B-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.072	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.067	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.22	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.069	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.11	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.16	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.25	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.12	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.064	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.14	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.15	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.32	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.12	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.15	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.21	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.075	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.2	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.12	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.13	2		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.17	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.39	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.31	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.11	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.31	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.2	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.17	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.17	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.062	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.27	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.3	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.28	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.19	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.19	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.2	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.14	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.15	2		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.3	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.22	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.38	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.43	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.66	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.15	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.087	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.29	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.25	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.72	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.31	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.083	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.26	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.11	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.044	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.8	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.38	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.088	1		1	100		2	MSD			
CMS-GW-MW11B-03MSD	8260B	0.14	1		1	100		2	MSD			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW11B-03MS	OV	TOLUENE-D8	CMS-GW-MW11B-03MS	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW11B-03MS	17060-07-0	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW11B-03MS	460-00-4	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW11B-03MS	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	ETHYLBENZENE	CMS-GW-MW11B-03MS	100-41-4	105		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	STYRENE	CMS-GW-MW11B-03MS	100-42-5	106		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW11B-03MS	10061-01-5	111		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW11B-03MS	10061-02-6	118		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	N-PROPYLBENZENE	CMS-GW-MW11B-03MS	103-65-1	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	N-BUTYLBENZENE	CMS-GW-MW11B-03MS	104-51-8	137		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	4-CHLOROTOLUENE	CMS-GW-MW11B-03MS	106-43-4	113		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,4-DICHLOROBENZENE	CMS-GW-MW11B-03MS	106-46-7	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2-DIBROMOETHANE	CMS-GW-MW11B-03MS	106-93-4	114		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2-DICHLOROETHANE	CMS-GW-MW11B-03MS	107-06-2	114		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW11B-03MS	108-67-8	116		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	BROMOBENZENE	CMS-GW-MW11B-03MS	108-86-1	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TOLUENE	CMS-GW-MW11B-03MS	108-88-3	113		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CHLOROBENZENE	CMS-GW-MW11B-03MS	108-90-7	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW11B-03MS	120-82-1	132		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW11B-03MS	124-48-1	114		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TETRACHLOROETHENE	CMS-GW-MW11B-03MS	127-18-4	114		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	SEC-BUTYLBENZENE	CMS-GW-MW11B-03MS	135-98-8	124		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	M-XYLENE & P-XYLENE	CMS-GW-MW11B-03MS	136777-61-2	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,3-DICHLOROPROPANE	CMS-GW-MW11B-03MS	142-28-9	105		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW11B-03MS	156-59-2	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW11B-03MS	156-60-5	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,3-DICHLOROBENZENE	CMS-GW-MW11B-03MS	541-73-1	105		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CARBON TETRACHLORIDE	CMS-GW-MW11B-03MS	56-23-5	138		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1-DICHLOROPROPENE	CMS-GW-MW11B-03MS	563-58-6	112		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	2,2-DICHLOROPROPANE	CMS-GW-MW11B-03MS	594-20-7	134		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW11B-03MS	630-20-6	122		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CHLOROFORM	CMS-GW-MW11B-03MS	67-66-3	112		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	BENZENE	CMS-GW-MW11B-03MS	71-43-2	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW11B-03MS	71-55-6	129		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	BROMOMETHANE	CMS-GW-MW11B-03MS	74-83-9	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CHLOROMETHANE	CMS-GW-MW11B-03MS	74-87-3	70		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	DIBROMOMETHANE	CMS-GW-MW11B-03MS	74-95-3	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	BROMOCHLOROMETHANE	CMS-GW-MW11B-03MS	74-97-5	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	CHLOROETHANE	CMS-GW-MW11B-03MS	75-00-3	47 N		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	VINYL CHLORIDE	CMS-GW-MW11B-03MS	75-01-4	79		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	METHYLENE CHLORIDE	CMS-GW-MW11B-03MS	75-09-2	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	BROMOFORM	CMS-GW-MW11B-03MS	75-25-2	120		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	BROMODICHLOROMETHANE	CMS-GW-MW11B-03MS	75-27-4	115		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1-DICHLOROETHANE	CMS-GW-MW11B-03MS	75-34-3	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1-DICHLOROETHENE	CMS-GW-MW11B-03MS	75-35-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW11B-03MS	75-69-4	86		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW11B-03MS	75-71-8	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2-DICHLOROPROPANE	CMS-GW-MW11B-03MS	78-87-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW11B-03MS	79-00-5	106		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TRICHLOROETHENE	CMS-GW-MW11B-03MS	79-01-6	123		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW11B-03MS	79-34-5	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW11B-03MS	87-61-6	147 N		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	HEXACHLOROBUTADIENE	CMS-GW-MW11B-03MS	87-68-3	191 N		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	NAPHTHALENE	CMS-GW-MW11B-03MS	91-20-3	130		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	O-XYLENE	CMS-GW-MW11B-03MS	95-47-6	109		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	2-CHLOROTOLUENE	CMS-GW-MW11B-03MS	95-49-8	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2-DICHLOROBENZENE	CMS-GW-MW11B-03MS	95-50-1	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW11B-03MS	95-63-6	115		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW11B-03MS	96-12-8	126		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW11B-03MS	96-18-4	116		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	TERT-BUTYLBENZENE	CMS-GW-MW11B-03MS	98-06-6	126		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	ISOPROPYLBENZENE	CMS-GW-MW11B-03MS	98-82-8	120		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11B-03MS	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW11B-03MS	99-87-6	131		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620026S	25-Oct-02	27-Oct-02	27-Oct-02

NSAMPLE	METHOD	MDL	RL	ORDL_ORQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW11B-03MS	8260B				1	100		2	MS			
CMS-GW-MW11B-03MS	8260B				1	100		2	MS			
CMS-GW-MW11B-03MS	8260B				1	100		2	MS			
CMS-GW-MW11B-03MS	8260B				1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.072	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.067	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.22	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.059	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.11	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.16	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.25	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.12	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.084	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.14	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.15	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.32	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.12	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.15	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.21	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.078	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.2	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.12	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.13	2		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.17	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.36	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.31	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.11	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.31	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.2	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.17	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.17	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.082	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.27	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.3	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.28	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.19	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.19	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.2	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.14	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.15	2		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.3	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.22	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.38	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.43	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.66	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.15	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.087	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.29	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.25	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.72	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.31	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.063	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.26	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.11	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.044	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.8	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.38	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.088	1		1	100		2	MS			
CMS-GW-MW11B-03MS	8260B	0.14	1		1	100		2	MS			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW11M-03	OV	TOLUENE-D8	CMS-GW-MW11M-03	2037-26-5	88		PCT_REC		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW11M-03	17060-07-0	122		PCT_REC		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW11M-03	460-00-4	107		PCT_REC		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW11M-03	1868-53-7	112		PCT_REC		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	ETHYLBENZENE	CMS-GW-MW11M-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	STYRENE	CMS-GW-MW11M-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW11M-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW11M-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	N-PROPYLBENZENE	CMS-GW-MW11M-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	N-BUTYLBENZENE	CMS-GW-MW11M-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	4-CHLOROTOLUENE	CMS-GW-MW11M-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW11M-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW11M-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW11M-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW11M-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	BROMOBENZENE	CMS-GW-MW11M-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TOLUENE	CMS-GW-MW11M-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CHLOROBENZENE	CMS-GW-MW11M-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW11M-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW11M-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TETRACHLOROETHENE	CMS-GW-MW11M-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW11M-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW11M-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW11M-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW11M-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW11M-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW11M-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW11M-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW11M-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW11M-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW11M-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CHLOROFORM	CMS-GW-MW11M-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	BENZENE	CMS-GW-MW11M-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW11M-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	BROMOMETHANE	CMS-GW-MW11M-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CHLOROMETHANE	CMS-GW-MW11M-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	DIBROMOMETHANE	CMS-GW-MW11M-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW11M-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	CHLOROETHANE	CMS-GW-MW11M-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	VINYL CHLORIDE	CMS-GW-MW11M-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	METHYLENE CHLORIDE	CMS-GW-MW11M-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	BROMOFORM	CMS-GW-MW11M-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW11M-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW11M-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW11M-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW11M-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW11M-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW11M-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW11M-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TRICHLOROETHENE	CMS-GW-MW11M-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW11M-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW11M-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW11M-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	NAPHTHALENE	CMS-GW-MW11M-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	O-XYLENE	CMS-GW-MW11M-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	2-CHLOROTOLUENE	CMS-GW-MW11M-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW11M-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW11M-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW11M-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW11M-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW11M-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	ISOPROPYLBENZENE	CMS-GW-MW11M-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11M-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW11M-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362027	25-Oct-02	27-Oct-02	27-Oct-02

SSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW11M-03	8260B				1	100		2	N			
CMS-GW-MW11M-03	8260B				1	100		2	N			
CMS-GW-MW11M-03	8260B				1	100		2	N			
CMS-GW-MW11M-03	8260B				1	100		2	N			
CMS-GW-MW11M-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.089	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.076	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW11M-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.39	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-GW-MW11M-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.28	1		1	100		2	N	1	UJ	
CMS-GW-MW11M-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.2	1		1	100		2	N	1	UJ	
CMS-GW-MW11M-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW11M-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.22	1		1	100		2	N	1	UJ	
CMS-GW-MW11M-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.43	1		1	100		2	N	1	UJ	
CMS-GW-MW11M-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW11M-03	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW12D-03	OV	TOLUENE-D8	CMS-GW-MW12D-03	2037-26-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW12D-03	17060-07-0	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW12D-03	460-00-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW12D-03	1868-53-7	88		PCT_REC		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	ETHYLBENZENE	CMS-GW-MW12D-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	STYRENE	CMS-GW-MW12D-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW12D-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW12D-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	N-PROPYLBENZENE	CMS-GW-MW12D-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	N-BUTYLBENZENE	CMS-GW-MW12D-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW12D-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW12D-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW12D-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW12D-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW12D-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	BROMOBENZENE	CMS-GW-MW12D-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TOLUENE	CMS-GW-MW12D-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CHLOROBENZENE	CMS-GW-MW12D-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW12D-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW12D-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TETRACHLOROETHENE	CMS-GW-MW12D-03	127-18-4	0.64	J	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW12D-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW12D-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW12D-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW12D-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TRANS-1,2 DICHLOROETHENE	CMS-GW-MW12D-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW12D-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW12D-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW12D-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW12D-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW12D-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CHLOROFORM	CMS-GW-MW12D-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	BENZENE	CMS-GW-MW12D-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW12D-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	BROMOMETHANE	CMS-GW-MW12D-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CHLOROMETHANE	CMS-GW-MW12D-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	DIBROMOMETHANE	CMS-GW-MW12D-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW12D-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	CHLOROETHANE	CMS-GW-MW12D-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	VINYL CHLORIDE	CMS-GW-MW12D-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW12D-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	BROMOFORM	CMS-GW-MW12D-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW12D-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW12D-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW12D-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW12D-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW12D-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW12D-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW12D-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TRICHLOROETHENE	CMS-GW-MW12D-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW12D-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW12D-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW12D-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	NAPHTHALENE	CMS-GW-MW12D-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	O-XYLENE	CMS-GW-MW12D-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW12D-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW12D-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW12D-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW12D-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW12D-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW12D-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW12D-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW12D-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362026	25-Oct-02	28-Oct-02	28-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW12D-03	8260B				1	100		2	N			
CMS-GW-MW12D-03	8260B				1	100		2	N			
CMS-GW-MW12D-03	8260B				1	100		2	N			
CMS-GW-MW12D-03	8260B				1	100		2	N			
CMS-GW-MW12D-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.076	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.2	1		1	100		2	N	0.64	J	
CMS-GW-MW12D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW12D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW12D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW12D-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW12D-03MSD	OV	TOLUENE-D8	CMS-GW-MW12D-03MSD	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2 DICHLOROETHANE-D4	CMS-GW-MW12D-03MSD	17060-07-0	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW12D-03MSD	460-00-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW12D-03MSD	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	ETHYLBENZENE	CMS-GW-MW12D-03MSD	100-41-4	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	STYRENE	CMS-GW-MW12D-03MSD	100-42-5	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW12D-03MSD	10061-01-5	104		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW12D-03MSD	10061-02-6	107		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	N PROPYLBENZENE	CMS-GW-MW12D-03MSD	103-65-1	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	N-BUTYLBENZENE	CMS-GW-MW12D-03MSD	104-51-8	102		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	4-CHLOROTOLUENE	CMS-GW-MW12D-03MSD	106-43-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,4-DICHLOROBENZENE	CMS-GW-MW12D-03MSD	106-46-7	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2-DIBROMOETHANE	CMS-GW-MW12D-03MSD	106-93-4	106		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2-DICHLOROETHANE	CMS-GW-MW12D-03MSD	107-06-2	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW12D-03MSD	108-67-8	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	BROMOBENZENE	CMS-GW-MW12D-03MSD	108-86-1	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TOLUENE	CMS-GW-MW12D-03MSD	108-88-3	124	N	PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CHLOROBENZENE	CMS-GW-MW12D-03MSD	108-90-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW12D-03MSD	120-82-1	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW12D-03MSD	124-48-1	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TETRACHLOROETHENE	CMS-GW-MW12D-03MSD	127-18-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	SEC-BUTYLBENZENE	CMS-GW-MW12D-03MSD	135-98-8	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	M-XYLENE & P-XYLENE	CMS-GW-MW12D-03MSD	136777-61-2	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,3-DICHLOROPROPANE	CMS-GW-MW12D-03MSD	142-28-9	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW12D-03MSD	156-59-2	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW12D-03MSD	156-60-5	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,3-DICHLOROBENZENE	CMS-GW-MW12D-03MSD	541-73-1	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CARBON TETRACHLORIDE	CMS-GW-MW12D-03MSD	56-23-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1-DICHLOROPROPENE	CMS-GW-MW12D-03MSD	563-58-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	2,2-DICHLOROPROPANE	CMS-GW-MW12D-03MSD	594-20-7	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW12D-03MSD	630-20-6	102		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CHLOROFORM	CMS-GW-MW12D-03MSD	67-66-3	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	BENZENE	CMS-GW-MW12D-03MSD	71-43-2	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW12D-03MSD	71-55-6	97		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	BROMOMETHANE	CMS-GW-MW12D-03MSD	74-83-9	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CHLOROMETHANE	CMS-GW-MW12D-03MSD	74-87-3	116		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	DIBROMOMETHANE	CMS-GW-MW12D-03MSD	74-95-3	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	BROMOCHLOROMETHANE	CMS-GW-MW12D-03MSD	74-97-5	102		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	CHLOROETHANE	CMS-GW-MW12D-03MSD	75-00-3	75		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	VINYL CHLORIDE	CMS-GW-MW12D-03MSD	75-01-4	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	METHYLENE CHLORIDE	CMS-GW-MW12D-03MSD	75-09-2	93		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	BROMOFORM	CMS-GW-MW12D-03MSD	75-25-2	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	BROMODICHLOROMETHANE	CMS-GW-MW12D-03MSD	75-27-4	102		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1-DICHLOROETHANE	CMS-GW-MW12D-03MSD	75-34-3	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1-DICHLOROETHENE	CMS-GW-MW12D-03MSD	75-35-4	104		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW12D-03MSD	75-69-4	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW12D-03MSD	75-71-8	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2-DICHLOROPROPANE	CMS-GW-MW12D-03MSD	78-87-5	104		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW12D-03MSD	79-00-5	110		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TRICHLOROETHENE	CMS-GW-MW12D-03MSD	79-01-6	109		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW12D-03MSD	79-34-5	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW12D-03MSD	87-61-6	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	HEXACHLOROBUTADIENE	CMS-GW-MW12D-03MSD	87-68-3	95		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	NAPHTHALENE	CMS-GW-MW12D-03MSD	91-20-3	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	O-XYLENE	CMS-GW-MW12D-03MSD	95-47-6	102		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	2-CHLOROTOLUENE	CMS-GW-MW12D-03MSD	95-49-8	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2-DICHLOROBENZENE	CMS-GW-MW12D-03MSD	95-50-1	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW12D-03MSD	95-63-6	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW12D-03MSD	96-12-8	110		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW12D-03MSD	96-18-4	113		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	TERT-BUTYLBENZENE	CMS-GW-MW12D-03MSD	98-06-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	ISOPROPYLBENZENE	CMS-GW-MW12D-03MSD	98-82-8	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MSD	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW12D-03MSD	99-87-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362028D	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW12D-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B				1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.072	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.067	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.22	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.069	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.11	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.16	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.25	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.12	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.064	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.14	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.15	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.32	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.12	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.15	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.21	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.076	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.2	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.12	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.13	2		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.17	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.38	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.31	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.11	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.31	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.2	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.17	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.17	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.082	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.27	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.3	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.26	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.19	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.19	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.2	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.14	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.15	2		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.3	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.22	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.36	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.43	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.66	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.15	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.087	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.29	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.25	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.72	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.31	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.083	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.26	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.11	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.044	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.9	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.38	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.13	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.088	1		1	100		2	MSD			
CMS-GW-MW12D-03MSD	8260B	0.14	1		1	100		2	MSD			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW12D-03MS	OV	TOLUENE-D8	CMS-GW-MW12D-03MS	2037-26-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW12D-03MS	17060-07-0	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW12D-03MS	460-00-4	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW12D-03MS	1868-53-7	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	ETHYLBENZENE	CMS-GW-MW12D-03MS	100-41-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	STYRENE	CMS-GW-MW12D-03MS	100-42-5	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW12D-03MS	10061-01-5	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW12D-03MS	10061-02-6	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	N-PROPYLBENZENE	CMS-GW-MW12D-03MS	103-65-1	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	N-BUTYLBENZENE	CMS-GW-MW12D-03MS	104-51-8	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	4-CHLOROTOLUENE	CMS-GW-MW12D-03MS	106-43-4	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,4-DICHLOROBENZENE	CMS-GW-MW12D-03MS	106-46-7	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2-DIBROMOETHANE	CMS-GW-MW12D-03MS	106-93-4	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2-DICHLOROETHANE	CMS-GW-MW12D-03MS	107-06-2	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW12D-03MS	108-67-8	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	BROMOBENZENE	CMS-GW-MW12D-03MS	108-86-1	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TOLUENE	CMS-GW-MW12D-03MS	108-88-3	124 N		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CHLOROBENZENE	CMS-GW-MW12D-03MS	108-90-7	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW12D-03MS	120-82-1	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW12D-03MS	124-48-1	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TETRACHLOROETHENE	CMS-GW-MW12D-03MS	127-18-4	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	SEC-BUTYLBENZENE	CMS-GW-MW12D-03MS	135-98-8	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	M-XYLENE & P-XYLENE	CMS-GW-MW12D-03MS	136777-61-2	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,3-DICHLOROPROPANE	CMS-GW-MW12D-03MS	142-28-9	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW12D-03MS	156-59-2	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW12D-03MS	156-60-5	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,3-DICHLOROBENZENE	CMS-GW-MW12D-03MS	541-73-1	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CARBON TETRACHLORIDE	CMS-GW-MW12D-03MS	56-23-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1-DICHLOROPROPENE	CMS-GW-MW12D-03MS	563-58-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	2,2-DICHLOROPROPANE	CMS-GW-MW12D-03MS	594-20-7	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW12D-03MS	630-20-6	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CHLOROFORM	CMS-GW-MW12D-03MS	67-66-3	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	BENZENE	CMS-GW-MW12D-03MS	71-43-2	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW12D-03MS	71-55-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	BROMOMETHANE	CMS-GW-MW12D-03MS	74-83-9	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CHLOROMETHANE	CMS-GW-MW12D-03MS	74-87-3	118		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	DIBROMOMETHANE	CMS-GW-MW12D-03MS	74-95-3	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	BROMOCHLOROMETHANE	CMS-GW-MW12D-03MS	74-97-5	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	CHLOROETHANE	CMS-GW-MW12D-03MS	75-00-3	81		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	VINYL CHLORIDE	CMS-GW-MW12D-03MS	75-01-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	METHYLENE CHLORIDE	CMS-GW-MW12D-03MS	75-09-2	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	BROMOFORM	CMS-GW-MW12D-03MS	75-25-2	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	BROMODICHLOROMETHANE	CMS-GW-MW12D-03MS	75-27-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1-DICHLOROETHANE	CMS-GW-MW12D-03MS	75-34-3	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1-DICHLOROETHENE	CMS-GW-MW12D-03MS	75-35-4	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW12D-03MS	75-69-4	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW12D-03MS	75-71-8	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2-DICHLOROPROPANE	CMS-GW-MW12D-03MS	78-87-5	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW12D-03MS	79-00-5	105		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TRICHLOROETHENE	CMS-GW-MW12D-03MS	79-01-6	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW12D-03MS	79-34-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW12D-03MS	87-61-6	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	HEXACHLOROBUTADIENE	CMS-GW-MW12D-03MS	87-68-3	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	NAPHTHALENE	CMS-GW-MW12D-03MS	91-20-3	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	O-XYLENE	CMS-GW-MW12D-03MS	95-47-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	2-CHLOROTOLUENE	CMS-GW-MW12D-03MS	95-49-8	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2-DICHLOROBENZENE	CMS-GW-MW12D-03MS	95-50-1	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW12D-03MS	95-63-6	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW12D-03MS	96-12-8	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW12D-03MS	96-18-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	TERT-BUTYLBENZENE	CMS-GW-MW12D-03MS	98-06-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	ISOPROPYLBENZENE	CMS-GW-MW12D-03MS	98-82-8	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02
CMS-GW-MW12D-03MS	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW12D-03MS	99-87-6	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2503620028S	25-Oct-02	28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW12D-03MS	8260B				1	100		2	MS			
CMS-GW-MW12D-03MS	8260B				1	100		2	MS			
CMS-GW-MW12D-03MS	8260B				1	100		2	MS			
CMS-GW-MW12D-03MS	8260B				1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.072	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.067	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.22	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.069	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.11	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.16	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.25	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.12	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.064	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.14	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.15	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.32	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.12	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.15	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.21	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.076	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.2	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.12	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.13	2		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.17	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.36	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.31	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.11	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.31	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.2	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.17	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.17	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.082	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.27	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.3	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.28	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.19	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.19	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.2	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.14	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.15	2		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.3	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.22	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.38	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.43	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.66	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.15	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.067	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.29	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.25	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.72	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.31	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.093	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.26	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.11	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.044	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.5	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.35	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.13	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.088	1		1	100		2	MS			
CMS-GW-MW12D-03MS	8260B	0.14	1		1	100		2	MS			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW12B-03	OV	TOLUENE-D8	CMS-GW-MW12B-03	2037-26-5	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW12B-03	17060-07-0	121		PCT_REC		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW12B-03	460-00-4	110		PCT_REC		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW12B-03	1868-53-7	110		PCT_REC		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	ETHYLBENZENE	CMS-GW-MW12B-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	STYRENE	CMS-GW-MW12B-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW12B-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW12B-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	N-PROPYLBENZENE	CMS-GW-MW12B-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	N-BUTYLBENZENE	CMS-GW-MW12B-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	4-CHLOROTOLUENE	CMS-GW-MW12B-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW12B-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW12B-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW12B-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW12B-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	BROMOBENZENE	CMS-GW-MW12B-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TOLUENE	CMS-GW-MW12B-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CHLOROBENZENE	CMS-GW-MW12B-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW12B-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW12B-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TETRACHLOROETHENE	CMS-GW-MW12B-03	127-18-4	0.89	J	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW12B-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW12B-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW12B-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW12B-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW12B-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW12B-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW12B-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW12B-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW12B-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW12B-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CHLOROFORM	CMS-GW-MW12B-03	67-66-3	0.25	J	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	BENZENE	CMS-GW-MW12B-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW12B-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	BROMOMETHANE	CMS-GW-MW12B-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CHLOROMETHANE	CMS-GW-MW12B-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	DIBROMOMETHANE	CMS-GW-MW12B-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW12B-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	CHLOROETHANE	CMS-GW-MW12B-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	VINYL CHLORIDE	CMS-GW-MW12B-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	METHYLENE CHLORIDE	CMS-GW-MW12B-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	BROMOFORM	CMS-GW-MW12B-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW12B-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW12B-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW12B-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW12B-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW12B-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW12B-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW12B-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TRICHLOROETHENE	CMS-GW-MW12B-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW12B-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW12B-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW12B-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	NAPHTHALENE	CMS-GW-MW12B-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	O-XYLENE	CMS-GW-MW12B-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	2-CHLOROTOLUENE	CMS-GW-MW12B-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW12B-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW12B-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW12B-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW12B-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW12B-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	ISOPROPYLBENZENE	CMS-GW-MW12B-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW12B-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW12B-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362029	25-Oct-02	27-Oct-02	27-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW12B-03	8260B				1	100		2	IN			
CMS-GW-MW12B-03	8260B				1	100		2	IN			
CMS-GW-MW12B-03	8260B				1	100		2	IN			
CMS-GW-MW12B-03	8260B				1	100		2	IN			
CMS-GW-MW12B-03	8260B	0.072	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.067	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.22	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.069	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.11	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.16	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.25	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.12	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.064	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.14	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.32	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.12	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.21	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.075	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.2	1		1	100		2	IN	0.59	J	
CMS-GW-MW12B-03	8260B	0.12	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.13	2		1	100		2	IN	2	U	
CMS-GW-MW12B-03	8260B	0.17	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.38	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.31	1		1	100		2	IN	1	UJ	
CMS-GW-MW12B-03	8260B	0.11	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.31	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.2	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.17	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.17	1		1	100		2	IN	0.25	J	
CMS-GW-MW12B-03	8260B	0.092	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.27	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.3	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.28	1		1	100		2	IN	1	UJ	
CMS-GW-MW12B-03	8260B	0.19	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.19	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.2	1		1	100		2	IN	1	UJ	
CMS-GW-MW12B-03	8260B	0.14	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.15	2		1	100		2	IN	2	U	
CMS-GW-MW12B-03	8260B	0.3	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.22	1		1	100		2	IN	1	UJ	
CMS-GW-MW12B-03	8260B	0.38	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.43	1		1	100		2	IN	1	UJ	
CMS-GW-MW12B-03	8260B	0.68	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.15	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.067	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.29	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.25	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.72	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.31	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.083	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.26	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.11	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.044	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.5	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.35	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.13	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.088	1		1	100		2	IN	1	U	
CMS-GW-MW12B-03	8260B	0.14	1		1	100		2	IN	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-GEC3-03	OV	TOLUENE-D8	CMS-GW-GEC3-03	2037-26-5	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-GEC3-03	17060-07-0	122		PCT_REC		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-GEC3-03	460-00-4	116		PCT_REC		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-GEC3-03	1868-53-7	115		PCT_REC		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	ETHYLBENZENE	CMS-GW-GEC3-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	STYRENE	CMS-GW-GEC3-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-GEC3-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-GEC3-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	N-PROPYLBENZENE	CMS-GW-GEC3-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	N-BUTYLBENZENE	CMS-GW-GEC3-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	4-CHLOROTOLUENE	CMS-GW-GEC3-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,4-DICHLOROBENZENE	CMS-GW-GEC3-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2-DIBROMOETHANE	CMS-GW-GEC3-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2-DICHLOROETHANE	CMS-GW-GEC3-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-GEC3-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	BROMOBENZENE	CMS-GW-GEC3-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TOLUENE	CMS-GW-GEC3-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CHLOROBENZENE	CMS-GW-GEC3-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-GEC3-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-GEC3-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TETRACHLOROETHENE	CMS-GW-GEC3-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	SEC-BUTYLBENZENE	CMS-GW-GEC3-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	M-XYLENE & P-XYLENE	CMS-GW-GEC3-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,3-DICHLOROPROPANE	CMS-GW-GEC3-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-GEC3-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-GEC3-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,3-DICHLOROBENZENE	CMS-GW-GEC3-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CARBON TETRACHLORIDE	CMS-GW-GEC3-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1-DICHLOROPROPENE	CMS-GW-GEC3-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	2,2-DICHLOROPROPANE	CMS-GW-GEC3-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-GEC3-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CHLOROFORM	CMS-GW-GEC3-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	BENZENE	CMS-GW-GEC3-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-GEC3-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	BROMOMETHANE	CMS-GW-GEC3-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CHLOROMETHANE	CMS-GW-GEC3-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	DIBROMOMETHANE	CMS-GW-GEC3-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	BROMOCHLOROMETHANE	CMS-GW-GEC3-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	CHLOROETHANE	CMS-GW-GEC3-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	VINYL CHLORIDE	CMS-GW-GEC3-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	METHYLENE CHLORIDE	CMS-GW-GEC3-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	BROMOFORM	CMS-GW-GEC3-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	BROMODICHLOROMETHANE	CMS-GW-GEC3-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1-DICHLOROETHANE	CMS-GW-GEC3-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1-DICHLOROETHENE	CMS-GW-GEC3-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-GEC3-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-GEC3-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2-DICHLOROPROPANE	CMS-GW-GEC3-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-GEC3-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TRICHLOROETHENE	CMS-GW-GEC3-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-GEC3-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-GEC3-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	HEXACHLOROBUTADIENE	CMS-GW-GEC3-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	NAPHTHALENE	CMS-GW-GEC3-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	O-XYLENE	CMS-GW-GEC3-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	2-CHLOROTOLUENE	CMS-GW-GEC3-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2-DICHLOROBENZENE	CMS-GW-GEC3-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-GEC3-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-GEC3-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-GEC3-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	TERT-BUTYLBENZENE	CMS-GW-GEC3-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	ISOPROPYLBENZENE	CMS-GW-GEC3-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-GEC3-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-GEC3-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362030	25-Oct-02	27-Oct-02	27-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-GEC3-03	8260B				1	100		2	N			
CMS-GW-GEC3-03	8260B				1	100		2	N			
CMS-GW-GEC3-03	8260B				1	100		2	N			
CMS-GW-GEC3-03	8260B				1	100		2	N			
CMS-GW-GEC3-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.094	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-GEC3-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-GW-GEC3-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.28	1		1	100		2	N	1	UJ	
CMS-GW-GEC3-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.2	1		1	100		2	N	1	UJ	
CMS-GW-GEC3-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-GEC3-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.22	1		1	100		2	N	1	UJ	
CMS-GW-GEC3-03	8260B	0.35	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.43	1		1	100		2	N	1	UJ	
CMS-GW-GEC3-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.5	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-GEC3-03	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW01S-03	OV	TOLUENE-D8	CMS-GW-MW01S-03	2037-26-5	90		PCT_REC		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW01S-03	17060-07-0	112		PCT_REC		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW01S-03	460-00-4	101		PCT_REC		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW01S-03	1868-53-7	100		PCT_REC		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	ETHYLBENZENE	CMS-GW-MW01S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	STYRENE	CMS-GW-MW01S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW01S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW01S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	N-PROPYLBENZENE	CMS-GW-MW01S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	N-BUTYLBENZENE	CMS-GW-MW01S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW01S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW01S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW01S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW01S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW01S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	BROMOBENZENE	CMS-GW-MW01S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TOLUENE	CMS-GW-MW01S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CHLOROBENZENE	CMS-GW-MW01S-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW01S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW01S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TETRACHLOROETHENE	CMS-GW-MW01S-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW01S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW01S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW01S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW01S-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW01S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW01S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW01S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW01S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW01S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW01S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CHLOROFORM	CMS-GW-MW01S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	BENZENE	CMS-GW-MW01S-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW01S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	BROMOMETHANE	CMS-GW-MW01S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CHLOROMETHANE	CMS-GW-MW01S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	DIBROMOMETHANE	CMS-GW-MW01S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW01S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	CHLOROETHANE	CMS-GW-MW01S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	VINYL CHLORIDE	CMS-GW-MW01S-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW01S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	BROMOFORM	CMS-GW-MW01S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW01S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW01S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW01S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW01S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW01S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW01S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW01S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TRICHLOROETHENE	CMS-GW-MW01S-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW01S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW01S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW01S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	NAPHTHALENE	CMS-GW-MW01S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	O-XYLENE	CMS-GW-MW01S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW01S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW01S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW01S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW01S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW01S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW01S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW01S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW01S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW01S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362031	25-Oct-02	27-Oct-02	27-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW01S-03	8260B				1	100		2	N			
CMS-GW-MW01S-03	8260B				1	100		2	N			
CMS-GW-MW01S-03	8260B				1	100		2	N			
CMS-GW-MW01S-03	8260B				1	100		2	N			
CMS-GW-MW01S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.094	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW01S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-GW-MW01S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.092	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.28	1		1	100		2	N	1	UJ	
CMS-GW-MW01S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.2	1		1	100		2	N	1	UJ	
CMS-GW-MW01S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW01S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.22	1		1	100		2	N	1	UJ	
CMS-GW-MW01S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.43	1		1	100		2	N	1	UJ	
CMS-GW-MW01S-03	8260B	0.65	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW01S-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW11S-03	OV	TOLUENE-D8	CMS-GW-MW11S-03	2037-26-5	92		PCT_REC		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW11S-03	17060-07-0	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW11S-03	460-00-4	106		PCT_REC		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW11S-03	1868-53-7	105		PCT_REC		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	ETHYLBENZENE	CMS-GW-MW11S-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	STYRENE	CMS-GW-MW11S-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW11S-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW11S-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	N-PROPYLBENZENE	CMS-GW-MW11S-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	N-BUTYLBENZENE	CMS-GW-MW11S-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW11S-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW11S-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW11S-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW11S-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW11S-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	BROMOBENZENE	CMS-GW-MW11S-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TOLUENE	CMS-GW-MW11S-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CHLOROBENZENE	CMS-GW-MW11S-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW11S-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW11S-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TETRACHLOROETHENE	CMS-GW-MW11S-03	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW11S-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW11S-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW11S-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW11S-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW11S-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW11S-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW11S-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW11S-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW11S-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW11S-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CHLOROFORM	CMS-GW-MW11S-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	BENZENE	CMS-GW-MW11S-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW11S-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	BROMOMETHANE	CMS-GW-MW11S-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CHLOROMETHANE	CMS-GW-MW11S-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	DIBROMOMETHANE	CMS-GW-MW11S-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW11S-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	CHLOROETHANE	CMS-GW-MW11S-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	VINYL CHLORIDE	CMS-GW-MW11S-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW11S-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	BROMOFORM	CMS-GW-MW11S-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW11S-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW11S-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW11S-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW11S-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW11S-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW11S-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW11S-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TRICHLOROETHENE	CMS-GW-MW11S-03	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW11S-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW11S-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW11S-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	NAPHTHALENE	CMS-GW-MW11S-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	O-XYLENE	CMS-GW-MW11S-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW11S-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW11S-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW11S-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW11S-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW11S-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW11S-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW11S-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02
CMS-GW-MW11S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW11S-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362032	25-Oct-02	27-Oct-02	27-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW11S-03	8260B				1	100		2	N			
CMS-GW-MW11S-03	8260B				1	100		2	N			
CMS-GW-MW11S-03	8260B				1	100		2	N			
CMS-GW-MW11S-03	8260B				1	100		2	N			
CMS-GW-MW11S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.064	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW11S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.31	1		1	100		2	N	1	UJ	
CMS-GW-MW11S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.28	1		1	100		2	N	1	UJ	
CMS-GW-MW11S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.2	1		1	100		2	N	1	UJ	
CMS-GW-MW11S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW11S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.22	1		1	100		2	N	1	UJ	
CMS-GW-MW11S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.43	1		1	100		2	N	1	UJ	
CMS-GW-MW11S-03	8260B	0.55	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.063	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.6	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.055	1		1	100		2	N	1	U	
CMS-GW-MW11S-03	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW05S-03	OV	TOLUENE-D8	CMS-GW-MW05S-03	2037-26-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2-DICHLOROETHANE D4	CMS-GW-MW05S-03	17060-07-0	119		PCT_REC		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW05S-03	460-00-4	104		PCT_REC		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW05S-03	1868-53-7	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	ETHYLBENZENE	CMS-GW-MW05S-03	100-41-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	STYRENE	CMS-GW-MW05S-03	100-42-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW05S-03	10061-01-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW05S-03	10061-02-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	N-PROPYLBENZENE	CMS-GW-MW05S-03	103-65-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	N-BUTYLBENZENE	CMS-GW-MW05S-03	104-51-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW05S-03	106-43-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW05S-03	106-46-7	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW05S-03	106-93-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW05S-03	107-06-2	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW05S-03	108-67-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	BROMOBENZENE	CMS-GW-MW05S-03	108-86-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TOLUENE	CMS-GW-MW05S-03	108-88-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CHLOROBENZENE	CMS-GW-MW05S-03	108-90-7	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW05S-03	120-82-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW05S-03	124-48-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TETRACHLOROETHENE	CMS-GW-MW05S-03	127-18-4	29000		UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW05S-03	135-98-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW05S-03	136777-61-2	2000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW05S-03	142-28-9	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW05S-03	156-59-2	1800		UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW05S-03	156-60-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW05S-03	541-73-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW05S-03	56-23-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,3-DICHLOROPROPENE	CMS-GW-MW05S-03	563-58-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW05S-03	594-20-7	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW05S-03	630-20-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CHLOROFORM	CMS-GW-MW05S-03	67-66-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	BENZENE	CMS-GW-MW05S-03	71-43-2	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW05S-03	71-55-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	BROMOMETHANE	CMS-GW-MW05S-03	74-83-9	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CHLOROMETHANE	CMS-GW-MW05S-03	74-87-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	DIBROMOMETHANE	CMS-GW-MW05S-03	74-95-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW05S-03	74-97-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	CHLOROETHANE	CMS-GW-MW05S-03	75-00-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	VINYL CHLORIDE	CMS-GW-MW05S-03	75-01-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW05S-03	75-09-2	2000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	BROMOFORM	CMS-GW-MW05S-03	75-25-2	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW05S-03	75-27-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW05S-03	75-34-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW05S-03	75-35-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW05S-03	75-69-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW05S-03	75-71-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW05S-03	78-87-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW05S-03	79-00-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TRICHLOROETHENE	CMS-GW-MW05S-03	79-01-6	1600		UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW05S-03	79-34-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW05S-03	87-61-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW05S-03	87-68-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	NAPHTHALENE	CMS-GW-MW05S-03	91-20-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	O-XYLENE	CMS-GW-MW05S-03	95-47-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW05S-03	95-49-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW05S-03	95-50-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW05S-03	95-63-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW05S-03	96-12-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW05S-03	96-18-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW05S-03	98-06-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW05S-03	98-82-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW05S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW05S-03	99-87-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362033	25-Oct-02	29-Oct-02	29-Oct-02

SAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW05S-03	8260B				1000	100		2	N			
CMS-GW-MW05S-03	8260B				1000	100		2	N			
CMS-GW-MW05S-03	8260B				1000	100		2	N			
CMS-GW-MW05S-03	8260B				1000	100		2	N			
CMS-GW-MW05S-03	8260B	72	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	67	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	220	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	69	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	110	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	180	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	260	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	120	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	94	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	140	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	150	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	320	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	120	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	150	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	210	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	78	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	200	1000		1000	100		2	N	28000		
CMS-GW-MW05S-03	8260B	120	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	130	2000		1000	100		2	N	2000	U	
CMS-GW-MW05S-03	8260B	170	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	380	1000		1000	100		2	N	1600	J	
CMS-GW-MW05S-03	8260B	310	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	110	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	310	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	200	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	170	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	170	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	82	1000		1000	100		2	N	1000	UJ	
CMS-GW-MW05S-03	8260B	270	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	300	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	230	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	190	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	190	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	200	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	140	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	150	2000		1000	100		2	N	2000	U	
CMS-GW-MW05S-03	8260B	300	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	220	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	380	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	430	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	660	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	150	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	87	1000		1000	100		2	N	1800		
CMS-GW-MW05S-03	8260B	290	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	250	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	720	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	310	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	83	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	260	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	110	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	44	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	800	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	380	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	88	1000		1000	100		2	N	1000	U	
CMS-GW-MW05S-03	8260B	140	1000		1000	100		2	N	1000	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-DU-102402A-03	OV	TOLUENE-D8	CMS-DU-102402A-03	2037-26-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2-DICHLOROETHANE-D4	CMS-DU-102402A-03	17060-07-0	111		PCT_REC		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	4-BROMOFLUOROBENZENE	CMS-DU-102402A-03	460-00-4	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	DIBROMOFLUOROMETHANE	CMS-DU-102402A-03	1868-53-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	ETHYLBENZENE	CMS-DU-102402A-03	100-41-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	STYRENE	CMS-DU-102402A-03	100-42-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-DU-102402A-03	10061-01-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-DU-102402A-03	10061-02-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	N-PROPYLBENZENE	CMS-DU-102402A-03	103-65-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	N-BUTYLBENZENE	CMS-DU-102402A-03	104-51-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	4-CHLOROTOLUENE	CMS-DU-102402A-03	106-43-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,4-DICHLOROBENZENE	CMS-DU-102402A-03	106-46-7	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2-DIBROMOETHANE	CMS-DU-102402A-03	106-93-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2-DICHLOROETHANE	CMS-DU-102402A-03	107-06-2	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-DU-102402A-03	108-67-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	BROMOBENZENE	CMS-DU-102402A-03	108-86-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TOLUENE	CMS-DU-102402A-03	108-88-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CHLOROBENZENE	CMS-DU-102402A-03	108-90-7	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2,4-TRICHLOROBENZENE	CMS-DU-102402A-03	120-82-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	DIBROMOCHLOROMETHANE	CMS-DU-102402A-03	124-48-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TETRACHLOROETHENE	CMS-DU-102402A-03	127-18-4	37000		UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	SEC-BUTYLBENZENE	CMS-DU-102402A-03	135-98-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	M-XYLENE & P-XYLENE	CMS-DU-102402A-03	136777-61-2	2000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,3-DICHLOROPROPANE	CMS-DU-102402A-03	142-28-9	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CIS-1,2-DICHLOROETHENE	CMS-DU-102402A-03	156-59-2	520	J	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-DU-102402A-03	156-60-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,3-DICHLOROBENZENE	CMS-DU-102402A-03	541-73-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CARBON TETRACHLORIDE	CMS-DU-102402A-03	56-23-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1-DICHLOROPROPENE	CMS-DU-102402A-03	563-58-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	2,2-DICHLOROPROPANE	CMS-DU-102402A-03	594-20-7	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-DU-102402A-03	630-20-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CHLOROFORM	CMS-DU-102402A-03	67-66-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	BENZENE	CMS-DU-102402A-03	71-43-2	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1,1-TRICHLOROETHANE	CMS-DU-102402A-03	71-55-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	BROMOMETHANE	CMS-DU-102402A-03	74-83-9	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CHLOROMETHANE	CMS-DU-102402A-03	74-87-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	DIBROMOMETHANE	CMS-DU-102402A-03	74-95-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	BROMOCHLOROMETHANE	CMS-DU-102402A-03	74-97-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	CHLOROETHANE	CMS-DU-102402A-03	75-00-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	VINYL CHLORIDE	CMS-DU-102402A-03	75-01-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	METHYLENE CHLORIDE	CMS-DU-102402A-03	75-09-2	2000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	BROMOFORM	CMS-DU-102402A-03	75-25-2	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	BROMODICHLOROMETHANE	CMS-DU-102402A-03	75-27-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1-DICHLOROETHANE	CMS-DU-102402A-03	75-34-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1-DICHLOROETHENE	CMS-DU-102402A-03	75-35-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TRICHLOROFLUOROMETHANE	CMS-DU-102402A-03	75-69-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	DICHLORODIFLUOROMETHANE	CMS-DU-102402A-03	75-71-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2-DICHLOROPROPANE	CMS-DU-102402A-03	78-87-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1,2-TRICHLOROETHANE	CMS-DU-102402A-03	79-00-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TRICHLOROETHENE	CMS-DU-102402A-03	79-01-6	2200		UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-DU-102402A-03	79-34-5	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2,3-TRICHLOROBENZENE	CMS-DU-102402A-03	87-61-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	HEXACHLOROBUTADIENE	CMS-DU-102402A-03	87-68-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	NAPHTHALENE	CMS-DU-102402A-03	91-20-3	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	O-XYLENE	CMS-DU-102402A-03	95-47-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	2-CHLOROTOLUENE	CMS-DU-102402A-03	95-49-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2-DICHLOROBENZENE	CMS-DU-102402A-03	95-50-1	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-DU-102402A-03	95-63-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-DU-102402A-03	96-12-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	1,2,3-TRICHLOROPROPANE	CMS-DU-102402A-03	96-18-4	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	TERT-BUTYLBENZENE	CMS-DU-102402A-03	98-06-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	ISOPROPYLBENZENE	CMS-DU-102402A-03	98-82-8	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02
CMS-DU-102402A-03	OV	P-ISOPROPYLTOLUENE	CMS-DU-102402A-03	99-87-6	1000	U	UG/L		C2J250362	STL Pittsburgh	C2J250362034	25-Oct-02	30-Oct-02	30-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-DU-102402A-03	8260B				1000	100		2	N			
CMS-DU-102402A-03	8260B				1000	100		2	N			
CMS-DU-102402A-03	8260B				1000	100		2	N			
CMS-DU-102402A-03	8260B				1000	100		2	N			
CMS-DU-102402A-03	8260B	72	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	67	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	220	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	69	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	110	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	160	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	250	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	120	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	84	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	140	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	150	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	320	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	120	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	150	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	210	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	78	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	200	1000		1000	100		2	N	37000		
CMS-DU-102402A-03	8260B	120	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	130	2000		1000	100		2	N	2000	U	
CMS-DU-102402A-03	8260B	170	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	380	1000		1000	100		2	N	520	J	
CMS-DU-102402A-03	8260B	310	1000		1000	100		2	N	1000	UJ	
CMS-DU-102402A-03	8260B	110	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	310	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	200	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	170	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	170	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	82	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	270	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	300	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	260	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	190	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	190	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	200	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	140	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	150	2000		1000	100		2	N	2000	U	
CMS-DU-102402A-03	8260B	300	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	220	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	380	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	430	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	660	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	150	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	87	1000		1000	100		2	N	2200		
CMS-DU-102402A-03	8260B	290	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	250	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	720	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	310	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	83	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	260	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	110	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	44	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	800	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	360	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	130	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	88	1000		1000	100		2	N	1000	U	
CMS-DU-102402A-03	8260B	140	1000		1000	100		2	N	1000	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW07D-03	OV	TOLUENE-D8	CMS-GW-MW07D-03	2037-26-5	91		PCT_REC		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW07D-03	17060-07-0	103		PCT_REC		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW07D-03	460-00-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW07D-03	1868-53-7	96		PCT_REC		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	ETHYLBENZENE	CMS-GW-MW07D-03	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	STYRENE	CMS-GW-MW07D-03	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW07D-03	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW07D-03	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	N-PROPYLBENZENE	CMS-GW-MW07D-03	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	N-BUTYLBENZENE	CMS-GW-MW07D-03	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	4-CHLOROTOLUENE	CMS-GW-MW07D-03	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW07D-03	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW07D-03	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW07D-03	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW07D-03	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	BROMOBENZENE	CMS-GW-MW07D-03	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TOLUENE	CMS-GW-MW07D-03	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CHLOROBENZENE	CMS-GW-MW07D-03	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW07D-03	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW07D-03	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TETRACHLOROETHENE	CMS-GW-MW07D-03	127-18-4	10		UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW07D-03	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW07D-03	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW07D-03	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW07D-03	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW07D-03	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW07D-03	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW07D-03	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW07D-03	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW07D-03	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW07D-03	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CHLOROFORM	CMS-GW-MW07D-03	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	BENZENE	CMS-GW-MW07D-03	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW07D-03	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	BROMOMETHANE	CMS-GW-MW07D-03	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CHLOROMETHANE	CMS-GW-MW07D-03	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	DIBROMOMETHANE	CMS-GW-MW07D-03	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW07D-03	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	CHLOROETHANE	CMS-GW-MW07D-03	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	VINYL CHLORIDE	CMS-GW-MW07D-03	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	METHYLENE CHLORIDE	CMS-GW-MW07D-03	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	BROMOFORM	CMS-GW-MW07D-03	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW07D-03	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW07D-03	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW07D-03	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW07D-03	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW07D-03	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW07D-03	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW07D-03	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TRICHLOROETHENE	CMS-GW-MW07D-03	79-01-6	0.31	J	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW07D-03	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW07D-03	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW07D-03	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	NAPHTHALENE	CMS-GW-MW07D-03	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	O-XYLENE	CMS-GW-MW07D-03	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	2-CHLOROTOLUENE	CMS-GW-MW07D-03	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW07D-03	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW07D-03	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW07D-03	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW07D-03	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW07D-03	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	ISOPROPYLBENZENE	CMS-GW-MW07D-03	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02
CMS-GW-MW07D-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW07D-03	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J250362035	25-Oct-02	29-Oct-02	29-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW07D-03	8260B				1	100		2	N			
CMS-GW-MW07D-03	8260B				1	100		2	N			
CMS-GW-MW07D-03	8260B				1	100		2	N			
CMS-GW-MW07D-03	8260B				1	100		2	N			
CMS-GW-MW07D-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.075	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.2	1		1	100		2	N	10		
CMS-GW-MW07D-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.13	2		1	100		2	N	2	U	
CMS-GW-MW07D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.062	1		1	100		2	N	1	UJ	
CMS-GW-MW07D-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW07D-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.65	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.087	1		1	100		2	N	0.31	J	
CMS-GW-MW07D-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.063	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.39	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW07D-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J270000145B	OV	TOLUENE-D8	C2J270000145B	2037-26-5	79		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2-DICHLOROETHANE-D4	C2J270000145B	17060-07-0	86		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	4-BROMOFLUOROBENZENE	C2J270000145B	460-00-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	DIBROMOFLUOROMETHANE	C2J270000145B	1868-53-7	88		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	ETHYLBENZENE	C2J270000145B	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	STYRENE	C2J270000145B	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CIS-1,3-DICHLOROPROPENE	C2J270000145B	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TRANS-1,3-DICHLOROPROPENE	C2J270000145B	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	N-PROPYLBENZENE	C2J270000145B	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	N-BUTYLBENZENE	C2J270000145B	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	4-CHLOROTOLUENE	C2J270000145B	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,4-DICHLOROBENZENE	C2J270000145B	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2-DIBROMOETHANE	C2J270000145B	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2-DICHLOROETHANE	C2J270000145B	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,3,5-TRIMETHYLBENZENE	C2J270000145B	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	BROMOBENZENE	C2J270000145B	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TOLUENE	C2J270000145B	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CHLOROBENZENE	C2J270000145B	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2,4-TRICHLOROBENZENE	C2J270000145B	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	DIBROMOCHLOROMETHANE	C2J270000145B	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TETRACHLOROETHENE	C2J270000145B	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	SEC-BUTYLBENZENE	C2J270000145B	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	M-XYLENE & P-XYLENE	C2J270000145B	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,3-DICHLOROPROPANE	C2J270000145B	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CIS-1,2-DICHLOROETHENE	C2J270000145B	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TRANS-1,2-DICHLOROETHENE	C2J270000145B	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,3-DICHLOROBENZENE	C2J270000145B	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CARBON TETRACHLORIDE	C2J270000145B	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1-DICHLOROPROPENE	C2J270000145B	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	2,2-DICHLOROPROPANE	C2J270000145B	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1,1,2-TETRACHLOROETHANE	C2J270000145B	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CHLOROFORM	C2J270000145B	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	BENZENE	C2J270000145B	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1,1-TRICHLOROETHANE	C2J270000145B	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	BROMOMETHANE	C2J270000145B	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CHLOROMETHANE	C2J270000145B	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	DIBROMOMETHANE	C2J270000145B	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	BROMOCHLOROMETHANE	C2J270000145B	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	CHLOROETHANE	C2J270000145B	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	VINYL CHLORIDE	C2J270000145B	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	METHYLENE CHLORIDE	C2J270000145B	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	BROMOFORM	C2J270000145B	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	BROMODICHLOROMETHANE	C2J270000145B	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1-DICHLOROETHANE	C2J270000145B	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1-DICHLOROETHENE	C2J270000145B	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TRICHLOROFLUOROMETHANE	C2J270000145B	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	DICHLORODIFLUOROMETHANE	C2J270000145B	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2-DICHLOROPROPANE	C2J270000145B	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1,2-TRICHLOROETHANE	C2J270000145B	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TRICHLOROETHENE	C2J270000145B	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,1,2,2-TETRACHLOROETHANE	C2J270000145B	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2,3-TRICHLOROBENZENE	C2J270000145B	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	HEXACHLOROBUTADIENE	C2J270000145B	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	NAPHTHALENE	C2J270000145B	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	O-XYLENE	C2J270000145B	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	2-CHLOROTOLUENE	C2J270000145B	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2-DICHLOROBENZENE	C2J270000145B	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2,4-TRIMETHYLBENZENE	C2J270000145B	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J270000145B	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	1,2,3-TRICHLOROPROPANE	C2J270000145B	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	TERT-BUTYLBENZENE	C2J270000145B	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	ISOPROPYLBENZENE	C2J270000145B	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02
C2J270000145B	OV	P-ISOPROPYLTOLUENE	C2J270000145B	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J270000145B		27-Oct-02	27-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2700001458	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.072	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.069	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.084	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.32	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.21	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.076	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.13	2		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.082	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.27	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.15	2		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.43	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.66	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.087	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.29	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.72	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.083	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.26	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.044	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.8	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.36	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.088	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2700001458	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			

HSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J270000145C	OV	TOLUENE-D8	C2J270000145C	2037-26-5	86		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2-DICHLOROETHANE-D4	C2J270000145C	17060-07-0	115		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	4-BROMOFLUOROBENZENE	C2J270000145C	460-00-4	102		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	DIBROMOFLUOROMETHANE	C2J270000145C	1868-53-7	104		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	ETHYLBENZENE	C2J270000145C	100-41-4	95		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	STYRENE	C2J270000145C	100-42-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CIS-1,3-DICHLOROPROPENE	C2J270000145C	10061-01-5	107		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TRANS-1,3-DICHLOROPROPENE	C2J270000145C	10061-02-6	108		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	N-PROPYLBENZENE	C2J270000145C	103-65-1	96		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	N-BUTYLBENZENE	C2J270000145C	104-51-8	124		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	4-CHLOROTOLUENE	C2J270000145C	106-43-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,4-DICHLOROBENZENE	C2J270000145C	106-46-7	95		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2 DIBROMOETHANE	C2J270000145C	106-93-4	109		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2-DICHLOROETHANE	C2J270000145C	107-06-2	117		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,3,5 TRIMETHYLBENZENE	C2J270000145C	108-67-8	108		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	BROMOBENZENE	C2J270000145C	108-86-1	91		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TOLUENE	C2J270000145C	108-88-3	103		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CHLOROBENZENE	C2J270000145C	108-90-7	95		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2,4-TRICHLOROBENZENE	C2J270000145C	120-82-1	128		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	DIBROMOCHLOROMETHANE	C2J270000145C	124-48-1	109		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TETRACHLOROETHENE	C2J270000145C	127-18-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	SEC BUTYLBENZENE	C2J270000145C	135-98-8	114		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	M-XYLENE & P-XYLENE	C2J270000145C	136777-61-2	95		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,3-DICHLOROPROPANE	C2J270000145C	142-28-9	99		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CIS-1,2-DICHLOROETHENE	C2J270000145C	156-59-2	103		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TRANS-1,2-DICHLOROETHENE	C2J270000145C	156-60-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,3-DICHLOROBENZENE	C2J270000145C	541-73-1	95		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CARBON TETRACHLORIDE	C2J270000145C	56-23-5	125		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1-DICHLOROPROPENE	C2J270000145C	563-58-6	103		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	2,2-DICHLOROPROPANE	C2J270000145C	594-20-7	105		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1,1,2-TETRACHLOROETHANE	C2J270000145C	630-20-6	109		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CHLOROFORM	C2J270000145C	67-66-3	108		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	BENZENE	C2J270000145C	71-43-2	96		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1,1-TRICHLOROETHANE	C2J270000145C	71-55-6	122		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	BROMOMETHANE	C2J270000145C	74-83-9	92		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CHLOROMETHANE	C2J270000145C	74-87-3	62		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	DIBROMOMETHANE	C2J270000145C	74-95-3	108		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	BROMOCHLOROMETHANE	C2J270000145C	74-97-5	105		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	CHLOROETHANE	C2J270000145C	75-00-3	43 N		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	VINYL CHLORIDE	C2J270000145C	75-01-4	70		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	METHYLENE CHLORIDE	C2J270000145C	75-09-2	95		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	BROMOFORM	C2J270000145C	75-25-2	125		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	BROMODICHLOROMETHANE	C2J270000145C	75-27-4	107		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1-DICHLOROETHANE	C2J270000145C	75-34-3	91		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1-DICHLOROETHENE	C2J270000145C	75-35-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TRICHLOROFLUOROMETHANE	C2J270000145C	75-69-4	83		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	DICHLORODIFLUOROMETHANE	C2J270000145C	75-71-8	91		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2-DICHLOROPROPANE	C2J270000145C	78-87-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1,2-TRICHLOROETHANE	C2J270000145C	79-00-5	102		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TRICHLOROETHENE	C2J270000145C	79-01-6	109		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,1,2,2-TETRACHLOROETHANE	C2J270000145C	79-34-5	91		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2,3-TRICHLOROBENZENE	C2J270000145C	87-61-6	136		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	HEXACHLOROBUTADIENE	C2J270000145C	87-68-3	172 N		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	NAPHTHALENE	C2J270000145C	91-20-3	128		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	O-XYLENE	C2J270000145C	95-47-6	97		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	2-CHLOROTOLUENE	C2J270000145C	95-49-8	96		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2-DICHLOROBENZENE	C2J270000145C	95-50-1	100		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2,4-TRIMETHYLBENZENE	C2J270000145C	95-63-6	107		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J270000145C	96-12-8	128		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	1,2,3-TRICHLOROPROPANE	C2J270000145C	96-18-4	108		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	TERT-BUTYLBENZENE	C2J270000145C	98-06-6	113		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	ISOPROPYLBENZENE	C2J270000145C	98-82-8	106		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02
C2J270000145C	OV	P-ISOPROPYLTOLUENE	C2J270000145C	99-87-6	116		PCT_REC		C2J250362	STL Pittsburgh	C2J270000145C		27-Oct-02	27-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2700001450	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.072	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.067	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.069	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.16	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.084	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.32	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.21	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.078	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.13	2		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.082	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.27	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.28	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.15	2		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.43	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.66	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.067	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.29	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.72	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.083	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.044	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.6	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.35	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.088	1		1	100	CHECK SAMPLE	2	LCS			
C2J2700001450	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			

SAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J2800003018	OV	TOLUENE-D8	C2J2800003018	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2-DICHLOROETHANE-D4	C2J2800003018	17060-07-0	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	4-BROMOFLUOROBENZENE	C2J2800003018	460-00-4	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	DIBROMOFLUOROMETHANE	C2J2800003018	1868-53-7	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	ETHYLBENZENE	C2J2800003018	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	STYRENE	C2J2800003018	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CIS-1,3-DICHLOROPROPENE	C2J2800003018	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TRANS-1,3-DICHLOROPROPENE	C2J2800003018	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	N-PROPYLBENZENE	C2J2800003018	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	N-BUTYLBENZENE	C2J2800003018	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	4-CHLOROTOLUENE	C2J2800003018	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,4-DICHLOROBENZENE	C2J2800003018	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2-DIBROMOETHANE	C2J2800003018	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2-DICHLOROETHANE	C2J2800003018	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,3,5-TRIMETHYLBENZENE	C2J2800003018	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	BROMOBENZENE	C2J2800003018	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TOLUENE	C2J2800003018	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CHLOROBENZENE	C2J2800003018	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2,4-TRICHLOROBENZENE	C2J2800003018	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	DIBROMOCHLOROMETHANE	C2J2800003018	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TETRACHLOROETHENE	C2J2800003018	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	SEC-BUTYLBENZENE	C2J2800003018	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	M-XYLENE & P-XYLENE	C2J2800003018	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,3-DICHLOROPROPANE	C2J2800003018	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CIS-1,2-DICHLOROETHENE	C2J2800003018	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TRANS-1,2-DICHLOROETHENE	C2J2800003018	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,3-DICHLOROBENZENE	C2J2800003018	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CARBON TETRACHLORIDE	C2J2800003018	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1-DICHLOROPROPENE	C2J2800003018	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	2,2-DICHLOROPROPANE	C2J2800003018	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1,1,2-TETRACHLOROETHANE	C2J2800003018	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CHLOROFORM	C2J2800003018	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	BENZENE	C2J2800003018	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1,1-TRICHLOROETHANE	C2J2800003018	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	BROMOMETHANE	C2J2800003018	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CHLOROMETHANE	C2J2800003018	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	DIBROMOMETHANE	C2J2800003018	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	BROMOCHLOROMETHANE	C2J2800003018	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	CHLOROETHANE	C2J2800003018	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	VINYL CHLORIDE	C2J2800003018	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	METHYLENE CHLORIDE	C2J2800003018	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	BROMOFORM	C2J2800003018	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	BROMODICHLOROMETHANE	C2J2800003018	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1-DICHLOROETHANE	C2J2800003018	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1-DICHLOROETHENE	C2J2800003018	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TRICHLOROFLUOROMETHANE	C2J2800003018	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	DICHLORODIFLUOROMETHANE	C2J2800003018	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2-DICHLOROPROPANE	C2J2800003018	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1,2-TRICHLOROETHANE	C2J2800003018	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TRICHLOROETHENE	C2J2800003018	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,1,2,2-TETRACHLOROETHANE	C2J2800003018	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2,3-TRICHLOROBENZENE	C2J2800003018	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	HEXACHLOROBUTADIENE	C2J2800003018	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	NAPHTHALENE	C2J2800003018	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	O-XYLENE	C2J2800003018	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	2-CHLOROTOLUENE	C2J2800003018	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2-DICHLOROBENZENE	C2J2800003018	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2,4-TRIMETHYLBENZENE	C2J2800003018	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J2800003018	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	1,2,3-TRICHLOROPROPANE	C2J2800003018	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	TERT-BUTYLBENZENE	C2J2800003018	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	ISOPROPYLBENZENE	C2J2800003018	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02
C2J2800003018	OV	P-ISOPROPYLTOLUENE	C2J2800003018	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2800003018		28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2800003018	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.072	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.069	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.064	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.32	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.21	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.078	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.13	2		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.082	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.27	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.29	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.15	2		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.43	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.66	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.097	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.29	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.72	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.063	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.26	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.044	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.8	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.35	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.088	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2800003018	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J2800000301C	OV	TOLUENE-D8	C2J2800000301C	2037-26-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2-DICHLOROETHANE-D4	C2J2800000301C	17060-07-0	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	4-BROMOFLUOROBENZENE	C2J2800000301C	460-00-4	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	DIBROMOFLUOROMETHANE	C2J2800000301C	1868-53-7	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	ETHYLBENZENE	C2J2800000301C	100-41-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	STYRENE	C2J2800000301C	100-42-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CIS-1,3-DICHLOROPROPENE	C2J2800000301C	10061-01-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TRANS-1,3-DICHLOROPROPENE	C2J2800000301C	10061-02-6	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	N-PROPYLBENZENE	C2J2800000301C	103-65-1	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	N-BUTYLBENZENE	C2J2800000301C	104-51-8	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	4-CHLOROTOLUENE	C2J2800000301C	106-43-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,4-DICHLOROBENZENE	C2J2800000301C	106-46-7	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2-DIBROMOETHANE	C2J2800000301C	106-93-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2-DICHLOROETHANE	C2J2800000301C	107-06-2	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,3,5-TRIMETHYLBENZENE	C2J2800000301C	108-67-8	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	BROMOBENZENE	C2J2800000301C	108-86-1	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TOLUENE	C2J2800000301C	108-88-3	114		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CHLOROBENZENE	C2J2800000301C	108-90-7	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2,4-TRICHLOROBENZENE	C2J2800000301C	120-82-1	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	DIBROMOCHLOROMETHANE	C2J2800000301C	124-48-1	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TETRACHLOROETHENE	C2J2800000301C	127-18-4	82		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	SEC-BUTYLBENZENE	C2J2800000301C	135-98-8	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	M-XYLENE & P-XYLENE	C2J2800000301C	136777-61-2	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,3-DICHLOROPROPANE	C2J2800000301C	142-28-9	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CIS-1,2-DICHLOROETHENE	C2J2800000301C	156-59-2	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TRANS-1,2-DICHLOROETHENE	C2J2800000301C	156-60-5	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,3-DICHLOROBENZENE	C2J2800000301C	541-73-1	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CARBON TETRACHLORIDE	C2J2800000301C	56-23-5	84		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1-DICHLOROPROPENE	C2J2800000301C	563-58-6	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	2,2-DICHLOROPROPANE	C2J2800000301C	594-20-7	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1,1,2-TETRACHLOROETHANE	C2J2800000301C	630-20-6	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CHLOROFORM	C2J2800000301C	67-66-3	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	BENZENE	C2J2800000301C	71-43-2	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1,1-TRICHLOROETHANE	C2J2800000301C	71-55-6	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	BROMOMETHANE	C2J2800000301C	74-83-9	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CHLOROMETHANE	C2J2800000301C	74-87-3	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	DIBROMOMETHANE	C2J2800000301C	74-95-3	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	BROMOCHLOROMETHANE	C2J2800000301C	74-97-5	107		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	CHLOROETHANE	C2J2800000301C	75-00-3	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	VINYL CHLORIDE	C2J2800000301C	75-01-4	84		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	METHYLENE CHLORIDE	C2J2800000301C	75-09-2	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	BROMOFORM	C2J2800000301C	75-25-2	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	BROMODICHLOROMETHANE	C2J2800000301C	75-27-4	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1-DICHLOROETHANE	C2J2800000301C	75-34-3	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1-DICHLOROETHENE	C2J2800000301C	75-35-4	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TRICHLOROFLUOROMETHANE	C2J2800000301C	75-69-4	78		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	DICHLORODIFLUOROMETHANE	C2J2800000301C	75-71-8	68		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2-DICHLOROPROPANE	C2J2800000301C	78-87-5	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1,2-TRICHLOROETHANE	C2J2800000301C	79-00-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TRICHLOROETHENE	C2J2800000301C	79-01-6	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,1,2,2-TETRACHLOROETHANE	C2J2800000301C	79-34-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2,3-TRICHLOROBENZENE	C2J2800000301C	87-61-6	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	HEXACHLOROBUTADIENE	C2J2800000301C	87-68-3	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	NAPHTHALENE	C2J2800000301C	91-20-3	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	O-XYLENE	C2J2800000301C	95-47-6	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	2-CHLOROTOLUENE	C2J2800000301C	95-49-8	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2-DICHLOROBENZENE	C2J2800000301C	95-50-1	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2,4-TRIMETHYLBENZENE	C2J2800000301C	95-63-6	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J2800000301C	96-12-8	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	1,2,3-TRICHLOROPROPANE	C2J2800000301C	96-18-4	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	TERT-BUTYLBENZENE	C2J2800000301C	98-06-6	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	ISOPROPYLBENZENE	C2J2800000301C	98-82-8	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02
C2J2800000301C	OV	P-ISOPROPYLTOLUENE	C2J2800000301C	99-87-6	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2800000301C		28-Oct-02	28-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2800000301C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.072	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.087	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.069	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.18	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.064	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.32	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.21	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.076	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.13	2		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.082	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.27	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.28	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.15	2		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.36	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.43	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.66	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.087	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.29	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.72	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.083	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.044	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.8	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.088	1		1	100	CHECK SAMPLE	2	LCS			
C2J2800000301C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J2900003698	OV	TOLUENE-D8	C2J2900003698	2037-26-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2-DICHLOROETHANE-D4	C2J2900003698	17060-07-0	109		PCT_REC		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	4-BROMOFLUOROBENZENE	C2J2900003698	460-00-4	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	DIBROMOFLUOROMETHANE	C2J2900003698	1868-53-7	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	ETHYLBENZENE	C2J2900003698	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	STYRENE	C2J2900003698	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CIS-1,3-DICHLOROPROPENE	C2J2900003698	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TRANS-1,3-DICHLOROPROPENE	C2J2900003698	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	N-PROPYLBENZENE	C2J2900003698	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	N-BUTYLBENZENE	C2J2900003698	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	4-CHLOROTOLUENE	C2J2900003698	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,4-DICHLOROBENZENE	C2J2900003698	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2-DIBROMOETHANE	C2J2900003698	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2-DICHLOROETHANE	C2J2900003698	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,3,5-TRIMETHYLBENZENE	C2J2900003698	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	BROMOBENZENE	C2J2900003698	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TOLUENE	C2J2900003698	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CHLOROBENZENE	C2J2900003698	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2,4-TRICHLOROBENZENE	C2J2900003698	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	DIBROMOCHLOROMETHANE	C2J2900003698	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TETRACHLOROETHENE	C2J2900003698	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	SEC-BUTYLBENZENE	C2J2900003698	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	M-XYLENE & P-XYLENE	C2J2900003698	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,3-DICHLOROPROPANE	C2J2900003698	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CIS-1,2-DICHLOROETHENE	C2J2900003698	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TRANS-1,2-DICHLOROETHENE	C2J2900003698	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,3-DICHLOROBENZENE	C2J2900003698	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CARBON TETRACHLORIDE	C2J2900003698	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1-DICHLOROPROPENE	C2J2900003698	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	2,2-DICHLOROPROPANE	C2J2900003698	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1,1,2-TETRACHLOROETHANE	C2J2900003698	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CHLOROFORM	C2J2900003698	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	BENZENE	C2J2900003698	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1,1-TRICHLOROETHANE	C2J2900003698	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	BROMOMETHANE	C2J2900003698	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CHLOROMETHANE	C2J2900003698	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	DIBROMOMETHANE	C2J2900003698	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	BROMOCHLOROMETHANE	C2J2900003698	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	CHLOROETHANE	C2J2900003698	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	VINYL CHLORIDE	C2J2900003698	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	METHYLENE CHLORIDE	C2J2900003698	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	BROMOFORM	C2J2900003698	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	BROMODICHLOROMETHANE	C2J2900003698	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1-DICHLOROETHANE	C2J2900003698	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1-DICHLOROETHENE	C2J2900003698	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TRICHLOROFLUOROMETHANE	C2J2900003698	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	DICHLORODIFLUOROMETHANE	C2J2900003698	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2-DICHLOROPROPANE	C2J2900003698	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1,2-TRICHLOROETHANE	C2J2900003698	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TRICHLOROETHENE	C2J2900003698	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,1,2,2-TETRACHLOROETHANE	C2J2900003698	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2,3-TRICHLOROBENZENE	C2J2900003698	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	HEXACHLOROBUTADIENE	C2J2900003698	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	NAPHTHALENE	C2J2900003698	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	O-XYLENE	C2J2900003698	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	2-CHLOROTOLUENE	C2J2900003698	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2-DICHLOROBENZENE	C2J2900003698	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2,4-TRIMETHYLBENZENE	C2J2900003698	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J2900003698	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	1,2,3-TRICHLOROPROPANE	C2J2900003698	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	TERT-BUTYLBENZENE	C2J2900003698	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	ISOPROPYLBENZENE	C2J2900003698	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02
C2J2900003698	OV	P-ISOPROPYLTOLUENE	C2J2900003698	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J2900003698		29-Oct-02	29-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2900003699	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.072	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.069	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.084	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.32	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.21	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.076	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.13	2		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.082	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.27	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.28	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.15	2		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.43	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.66	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.29	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.72	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.083	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.26	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.044	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.5	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.35	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.088	1		1	100	INTRA-LAB BLANK	2	MB			
C2J2900003699	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J2900000369C	OV	TOLUENE-D8	C2J2900000369C	2037-26-5	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2-DICHLOROETHANE-D4	C2J2900000369C	17060-07-0	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	4-BROMOFLUOROBENZENE	C2J2900000369C	460-00-4	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	DIBROMOFLUOROMETHANE	C2J2900000369C	1868-53-7	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	ETHYLBENZENE	C2J2900000369C	100-41-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	STYRENE	C2J2900000369C	100-42-5	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CIS-1,3-DICHLOROPROPENE	C2J2900000369C	10061-01-5	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TRANS-1,3-DICHLOROPROPENE	C2J2900000369C	10061-02-6	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	N-PROPYLBENZENE	C2J2900000369C	103-65-1	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	N-BUTYLBENZENE	C2J2900000369C	104-51-8	104		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	4-CHLOROTOLUENE	C2J2900000369C	106-43-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,4-DICHLOROBENZENE	C2J2900000369C	106-46-7	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2-DIBROMOETHANE	C2J2900000369C	106-93-4	80		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2-DICHLOROETHANE	C2J2900000369C	107-06-2	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,3,5-TRIMETHYLBENZENE	C2J2900000369C	108-67-8	97		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	BROMOBENZENE	C2J2900000369C	108-86-1	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TOLUENE	C2J2900000369C	108-88-3	111		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CHLOROBENZENE	C2J2900000369C	108-90-7	85		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2,4-TRICHLOROBENZENE	C2J2900000369C	120-82-1	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	DIBROMOCHLOROMETHANE	C2J2900000369C	124-48-1	86		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TETRACHLOROETHENE	C2J2900000369C	127-18-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	SEC-BUTYLBENZENE	C2J2900000369C	135-98-8	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	M-XYLENE & P-XYLENE	C2J2900000369C	136777-61-2	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,3-DICHLOROPROPANE	C2J2900000369C	142-28-9	86		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CIS-1,2-DICHLOROETHENE	C2J2900000369C	156-59-2	85		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TRANS-1,2-DICHLOROETHENE	C2J2900000369C	156-60-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,3-DICHLOROBENZENE	C2J2900000369C	541-73-1	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CARBON TETRACHLORIDE	C2J2900000369C	56-23-5	106		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1-DICHLOROPROPENE	C2J2900000369C	563-58-6	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	2,2-DICHLOROPROPANE	C2J2900000369C	594-20-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1,1,2-TETRACHLOROETHANE	C2J2900000369C	630-20-6	85		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CHLOROFORM	C2J2900000369C	67-66-3	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	BENZENE	C2J2900000369C	71-43-2	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1,1-TRICHLOROETHANE	C2J2900000369C	71-55-6	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	BROMOMETHANE	C2J2900000369C	74-83-9	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CHLOROMETHANE	C2J2900000369C	74-87-3	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	DIBROMOMETHANE	C2J2900000369C	74-95-3	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	BROMOCHLOROMETHANE	C2J2900000369C	74-97-5	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	CHLOROETHANE	C2J2900000369C	75-00-3	84		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	VINYL CHLORIDE	C2J2900000369C	75-01-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	METHYLENE CHLORIDE	C2J2900000369C	75-09-2	81		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	BROMOFORM	C2J2900000369C	75-25-2	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	BROMODICHLOROMETHANE	C2J2900000369C	75-27-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1-DICHLOROETHANE	C2J2900000369C	75-34-3	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1-DICHLOROETHENE	C2J2900000369C	75-35-4	106		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TRICHLOROFLUOROMETHANE	C2J2900000369C	75-69-4	128		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	DICHLORODIFLUOROMETHANE	C2J2900000369C	75-71-8	102		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2-DICHLOROPROPANE	C2J2900000369C	78-87-5	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1,2-TRICHLOROETHANE	C2J2900000369C	79-00-5	85		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TRICHLOROETHENE	C2J2900000369C	79-01-6	82		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,1,2,2-TETRACHLOROETHANE	C2J2900000369C	79-34-5	82		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2,3-TRICHLOROBENZENE	C2J2900000369C	87-61-6	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	HEXACHLOROBUTADIENE	C2J2900000369C	87-68-3	106		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	NAPHTHALENE	C2J2900000369C	91-20-3	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	O-XYLENE	C2J2900000369C	95-47-6	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	2-CHLOROTOLUENE	C2J2900000369C	95-49-8	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2-DICHLOROBENZENE	C2J2900000369C	95-50-1	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2,4-TRIMETHYLBENZENE	C2J2900000369C	95-63-6	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J2900000369C	96-12-8	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	1,2,3-TRICHLOROPROPANE	C2J2900000369C	96-18-4	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	TERT-BUTYLBENZENE	C2J2900000369C	98-06-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	ISOPROPYLBENZENE	C2J2900000369C	98-82-8	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02
C2J2900000369C	OV	P-ISOPROPYLTOLUENE	C2J2900000369C	99-87-6	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369C		29-Oct-02	29-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2900003690	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.072	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.087	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.089	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.16	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.084	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.32	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.21	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.078	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.13	2		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.082	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.27	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.28	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.15	2		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.43	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.66	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.087	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.29	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.72	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.083	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.044	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.8	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.088	1		1	100	CHECK SAMPLE	2	LCS			
C2J2900003690	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J2900000369L	OV	TOLUENE-D8	C2J2900000369L	2037-26-5	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2-DICHLOROETHANE-D4	C2J2900000369L	17060-07-0	128		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	4-BROMOFLUOROBENZENE	C2J2900000369L	460-00-4	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	DIBROMOFLUOROMETHANE	C2J2900000369L	1868-53-7	112		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	ETHYLBENZENE	C2J2900000369L	100-41-4	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	STYRENE	C2J2900000369L	100-42-5	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CIS-1,3-DICHLOROPROPENE	C2J2900000369L	10061-01-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TRANS-1,3-DICHLOROPROPENE	C2J2900000369L	10061-02-6	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	N-PROPYLBENZENE	C2J2900000369L	103-65-1	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	N-BUTYLBENZENE	C2J2900000369L	104-51-8	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	4-CHLOROTOLUENE	C2J2900000369L	106-43-4	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,4-DICHLOROBENZENE	C2J2900000369L	106-46-7	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2-DIBROMOETHANE	C2J2900000369L	106-93-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2-DICHLOROETHANE	C2J2900000369L	107-06-2	110		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,3,5-TRIMETHYLBENZENE	C2J2900000369L	108-67-8	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	BROMOBENZENE	C2J2900000369L	108-86-1	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TOLUENE	C2J2900000369L	108-88-3	108		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CHLOROBENZENE	C2J2900000369L	108-90-7	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2,4-TRICHLOROBENZENE	C2J2900000369L	120-82-1	84		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	DIBROMOCHLOROMETHANE	C2J2900000369L	124-48-1	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TETRACHLOROETHENE	C2J2900000369L	127-18-4	84		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	SEC-BUTYLBENZENE	C2J2900000369L	135-98-8	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	M-XYLENE & P-XYLENE	C2J2900000369L	136777-61-2	86		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,3-DICHLOROPROPANE	C2J2900000369L	142-28-9	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CIS-1,2-DICHLOROETHENE	C2J2900000369L	156-59-2	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TRANS-1,2-DICHLOROETHENE	C2J2900000369L	156-60-5	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,3-DICHLOROBENZENE	C2J2900000369L	541-73-1	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CARBON TETRACHLORIDE	C2J2900000369L	56-23-5	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1-DICHLOROPROPENE	C2J2900000369L	563-58-6	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	2,2-DICHLOROPROPANE	C2J2900000369L	594-20-7	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1,1,2-TETRACHLOROETHANE	C2J2900000369L	630-20-6	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CHLOROFORM	C2J2900000369L	67-66-3	98		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	BENZENE	C2J2900000369L	71-43-2	86		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1,1-TRICHLOROETHANE	C2J2900000369L	71-55-6	93		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	BROMOMETHANE	C2J2900000369L	74-83-9	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CHLOROMETHANE	C2J2900000369L	74-87-3	82		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	DIBROMOMETHANE	C2J2900000369L	74-95-3	100		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	BROMOCHLOROMETHANE	C2J2900000369L	74-97-5	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	CHLOROETHANE	C2J2900000369L	75-00-3	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	VINYL CHLORIDE	C2J2900000369L	75-01-4	84		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	METHYLENE CHLORIDE	C2J2900000369L	75-09-2	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	BROMOFORM	C2J2900000369L	75-25-2	101		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	BROMODICHLOROMETHANE	C2J2900000369L	75-27-4	103		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1-DICHLOROETHANE	C2J2900000369L	75-34-3	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1-DICHLOROETHENE	C2J2900000369L	75-35-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TRICHLOROFLUOROMETHANE	C2J2900000369L	75-69-4	120		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	DICHLORODIFLUOROMETHANE	C2J2900000369L	75-71-8	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2-DICHLOROPROPANE	C2J2900000369L	78-87-5	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1,2-TRICHLOROETHANE	C2J2900000369L	79-00-5	99		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TRICHLOROETHENE	C2J2900000369L	79-01-6	82		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,1,2,2-TETRACHLOROETHANE	C2J2900000369L	79-34-5	92		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2,3-TRICHLOROBENZENE	C2J2900000369L	87-61-6	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	HEXACHLOROBUTADIENE	C2J2900000369L	87-68-3	83		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	NAPHTHALENE	C2J2900000369L	91-20-3	95		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	O-XYLENE	C2J2900000369L	95-47-6	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	2-CHLOROTOLUENE	C2J2900000369L	95-49-8	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2-DICHLOROBENZENE	C2J2900000369L	95-50-1	91		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2,4-TRIMETHYLBENZENE	C2J2900000369L	95-63-6	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2 DIBROMO-3-CHLOROPROPANE	C2J2900000369L	96-12-8	90		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	1,2,3-TRICHLOROPROPANE	C2J2900000369L	96-18-4	113		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	TERT-BUTYLBENZENE	C2J2900000369L	98-06-6	88		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	ISOPROPYLBENZENE	C2J2900000369L	98-82-8	87		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02
C2J2900000369L	OV	P-ISOPROPYLTOLUENE	C2J2900000369L	99-87-6	89		PCT_REC		C2J250362	STL Pittsburgh	C2J2900000369L		29-Oct-02	29-Oct-02

NSAMPLE	METHOD	MDL	IDL	CHDL	CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J2900003691	8260B					1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B					1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B					1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B					1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.072	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.067	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.22	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.069	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.11	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.16	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.25	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.12	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.084	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.14	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.15	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.32	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.12	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.15	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.21	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.078	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.2	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.12	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.13	2			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.17	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.38	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.31	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.11	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.31	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.13	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.2	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.17	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.17	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.082	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.27	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.3	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.28	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.19	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.19	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.2	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.14	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.15	2			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.3	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.13	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.22	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.38	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.43	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.68	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.15	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.13	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.067	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.29	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.25	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.72	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.31	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.083	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.26	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.11	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.044	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.8	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.38	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.13	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.088	1			1	100	DUPLICATE CHECK	2	LCSD			
C2J2900003691	8260B	0.14	1			1	100	DUPLICATE CHECK	2	LCSD			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J3000002118	OV	TOLUENE-D8	C2J3000002118	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2-DICHLOROETHANE-D4	C2J3000002118	17060-07-0	115		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	4-BROMOFLUOROBENZENE	C2J3000002118	460-00-4	100		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	DIBROMOFLUOROMETHANE	C2J3000002118	1868-53-7	103		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	ETHYLBENZENE	C2J3000002118	100-41-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	STYRENE	C2J3000002118	100-42-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CIS-1,3-DICHLOROPROPENE	C2J3000002118	10061-01-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TRANS-1,3-DICHLOROPROPENE	C2J3000002118	10061-02-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	N-PROPYLBENZENE	C2J3000002118	103-65-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	N-BUTYLBENZENE	C2J3000002118	104-51-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	4-CHLOROTOLUENE	C2J3000002118	106-43-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,4-DICHLOROBENZENE	C2J3000002118	106-46-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2-DIBROMOETHANE	C2J3000002118	106-93-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2-DICHLOROETHANE	C2J3000002118	107-06-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,3,5-TRIMETHYLBENZENE	C2J3000002118	108-67-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	BROMOBENZENE	C2J3000002118	108-86-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TOLUENE	C2J3000002118	108-88-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CHLOROBENZENE	C2J3000002118	108-90-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2,4-TRICHLOROBENZENE	C2J3000002118	120-82-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	DIBROMOCHLOROMETHANE	C2J3000002118	124-48-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TETRACHLOROETHENE	C2J3000002118	127-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	SEC-BUTYLBENZENE	C2J3000002118	135-98-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	M-XYLENE & P-XYLENE	C2J3000002118	136777-61-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,3-DICHLOROPROPANE	C2J3000002118	142-28-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CIS-1,2-DICHLOROETHENE	C2J3000002118	156-59-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TRANS-1,2-DICHLOROETHENE	C2J3000002118	156-60-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,3-DICHLOROBENZENE	C2J3000002118	541-73-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CARBON TETRACHLORIDE	C2J3000002118	56-23-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1-DICHLOROPROPENE	C2J3000002118	563-58-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	2,2-DICHLOROPROPANE	C2J3000002118	594-20-7	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1,1,2-TETRACHLOROETHANE	C2J3000002118	630-20-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CHLOROFORM	C2J3000002118	67-66-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	BENZENE	C2J3000002118	71-43-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1,1-TRICHLOROETHANE	C2J3000002118	71-55-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	BROMOMETHANE	C2J3000002118	74-83-9	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CHLOROMETHANE	C2J3000002118	74-87-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	DIBROMOMETHANE	C2J3000002118	74-95-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	BROMOCHLOROMETHANE	C2J3000002118	74-97-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	CHLOROETHANE	C2J3000002118	75-00-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	VINYL CHLORIDE	C2J3000002118	75-01-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	METHYLENE CHLORIDE	C2J3000002118	75-09-2	2	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	BROMOFORM	C2J3000002118	75-25-2	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	BROMODICHLOROMETHANE	C2J3000002118	75-27-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1-DICHLOROETHANE	C2J3000002118	75-34-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1-DICHLOROETHENE	C2J3000002118	75-35-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TRICHLOROFLUOROMETHANE	C2J3000002118	75-69-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	DICHLORODIFLUOROMETHANE	C2J3000002118	75-71-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2-DICHLOROPROPANE	C2J3000002118	78-87-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1,2-TRICHLOROETHANE	C2J3000002118	79-00-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TRICHLOROETHENE	C2J3000002118	79-01-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,1,2,2-TETRACHLOROETHANE	C2J3000002118	79-34-5	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2,3-TRICHLOROBENZENE	C2J3000002118	87-61-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	HEXACHLOROBUTADIENE	C2J3000002118	87-68-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	NAPHTHALENE	C2J3000002118	91-20-3	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	O-XYLENE	C2J3000002118	95-47-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	2-CHLOROTOLUENE	C2J3000002118	95-49-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2-DICHLOROBENZENE	C2J3000002118	95-50-1	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2,4-TRIMETHYLBENZENE	C2J3000002118	95-63-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J3000002118	96-12-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	1,2,3-TRICHLOROPROPANE	C2J3000002118	96-18-4	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	TERT-BUTYLBENZENE	C2J3000002118	98-06-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	ISOPROPYLBENZENE	C2J3000002118	98-82-8	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02
C2J3000002118	OV	P-ISOPROPYLTOLUENE	C2J3000002118	99-87-6	1	U	UG/L		C2J250362	STL Pittsburgh	C2J3000002118		30-Oct-02	30-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J3000002118	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.072	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.069	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.064	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.32	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.21	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.078	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.13	2		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.36	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.092	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.27	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.28	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.15	2		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.36	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.43	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.66	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.087	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.29	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.72	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.093	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.26	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.044	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.8	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.36	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.088	1		1	100	INTRA-LAB BLANK	2	MB			
C2J3000002118	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J3000002110	OV	TOLUENE-D8	C2J3000002110	2037-26-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DICHLOROETHANE-D4	C2J3000002110	17060-07-0	128		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	4-BROMOFLUOROBENZENE	C2J3000002110	460-00-4	105		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	DIBROMOFLUOROMETHANE	C2J3000002110	1868-53-7	109		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	ETHYLBENZENE	C2J3000002110	100-41-4	96		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	STYRENE	C2J3000002110	100-42-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CIS-1,3-DICHLOROPROPENE	C2J3000002110	10061-01-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TRANS-1,3-DICHLOROPROPENE	C2J3000002110	10061-02-6	102		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	N-PROPYLBENZENE	C2J3000002110	103-65-1	83		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	N-BUTYLBENZENE	C2J3000002110	104-51-8	89		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	4-CHLOROTOLUENE	C2J3000002110	106-43-4	82		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,4-DICHLOROBENZENE	C2J3000002110	106-46-7	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DIBROMOETHANE	C2J3000002110	106-93-4	101		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DICHLOROETHANE	C2J3000002110	107-06-2	114		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,3,5-TRIMETHYLBENZENE	C2J3000002110	108-67-8	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	BROMOBENZENE	C2J3000002110	108-86-1	80		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TOLUENE	C2J3000002110	108-88-3	115		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CHLOROBENZENE	C2J3000002110	108-90-7	93		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2,4-TRICHLOROBENZENE	C2J3000002110	120-82-1	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	DIBROMOCHLOROMETHANE	C2J3000002110	124-48-1	103		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TETRACHLOROETHENE	C2J3000002110	127-18-4	92		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	SEC-BUTYLBENZENE	C2J3000002110	135-98-8	83		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	M-XYLENE & P-XYLENE	C2J3000002110	136777-61-2	91		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,3-DICHLOROPROPANE	C2J3000002110	142-28-9	103		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CIS-1,2-DICHLOROETHENE	C2J3000002110	156-59-2	96		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TRANS-1,2-DICHLOROETHENE	C2J3000002110	156-60-5	95		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DICHLOROBENZENE	C2J3000002110	541-73-1	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CARBON TETRACHLORIDE	C2J3000002110	56-23-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1-DICHLOROPROPENE	C2J3000002110	563-58-6	91		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	2,2-DICHLOROPROPANE	C2J3000002110	594-20-7	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1,1,2-TETRACHLOROETHANE	C2J3000002110	630-20-6	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CHLOROFORM	C2J3000002110	67-66-3	106		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	BENZENE	C2J3000002110	71-43-2	92		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1,1-TRICHLOROETHANE	C2J3000002110	71-55-6	102		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	BROMOMETHANE	C2J3000002110	74-83-9	109		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CHLOROMETHANE	C2J3000002110	74-87-3	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	DIBROMOMETHANE	C2J3000002110	74-95-3	102		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	BROMOCHLOROMETHANE	C2J3000002110	74-97-5	98		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	CHLOROETHANE	C2J3000002110	75-00-3	107		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	VINYL CHLORIDE	C2J3000002110	75-01-4	83		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	METHYLENE CHLORIDE	C2J3000002110	75-09-2	92		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	BROMOFORM	C2J3000002110	75-25-2	100		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	BROMODICHLOROMETHANE	C2J3000002110	75-27-4	105		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1-DICHLOROETHANE	C2J3000002110	75-34-3	106		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1-DICHLOROETHENE	C2J3000002110	75-35-4	93		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TRICHLOROFLUOROMETHANE	C2J3000002110	75-69-4	112		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	DICHLORODIFLUOROMETHANE	C2J3000002110	75-71-8	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DICHLOROPROPANE	C2J3000002110	78-87-5	101		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1,2-TRICHLOROETHANE	C2J3000002110	79-00-5	102		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TRICHLOROETHENE	C2J3000002110	79-01-6	93		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,1,2,2-TETRACHLOROETHANE	C2J3000002110	79-34-5	88		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2,3-TRICHLOROBENZENE	C2J3000002110	87-61-6	92		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	HEXACHLOROBUTADIENE	C2J3000002110	87-68-3	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	NAPHTHALENE	C2J3000002110	91-20-3	93		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	O-XYLENE	C2J3000002110	95-47-6	91		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	2-CHLOROTOLUENE	C2J3000002110	95-49-8	84		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DICHLOROBENZENE	C2J3000002110	95-50-1	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2,4-TRIMETHYLBENZENE	C2J3000002110	95-63-6	87		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J3000002110	96-12-8	96		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	1,2,3-TRICHLOROPROPANE	C2J3000002110	96-18-4	98		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	TERT-BUTYLBENZENE	C2J3000002110	98-06-6	84		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	ISOPROPYLBENZENE	C2J3000002110	98-82-8	92		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02
C2J3000002110	OV	P-ISOPROPYLTOLUENE	C2J3000002110	99-87-6	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000002110		30-Oct-02	30-Oct-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J3000000211C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.072	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.067	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.059	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.084	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.32	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.21	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.078	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.13	2		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.082	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.27	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.18	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.15	2		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.43	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.66	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.087	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.29	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.72	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.083	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.044	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.5	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.088	1		1	100	CHECK SAMPLE	2	LCS			
C2J3000000211C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2J3000000211L	OV	TOLUENE-D8	C2J3000000211L	2037-26-5	97		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2-DICHLOROETHANE-D4	C2J3000000211L	17060-07-0	125		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	4-BROMOFLUOROBENZENE	C2J3000000211L	460-00-4	106		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	DIBROMOFLUOROMETHANE	C2J3000000211L	1868-53-7	107		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	ETHYLBENZENE	C2J3000000211L	100-41-4	89		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	STYRENE	C2J3000000211L	100-42-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CIS-1,3-DICHLOROPROPENE	C2J3000000211L	10061-01-5	96		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TRANS-1,3-DICHLOROPROPENE	C2J3000000211L	10061-02-6	102		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	N-PROPYLBENZENE	C2J3000000211L	103-65-1	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	N-BUTYLBENZENE	C2J3000000211L	104-51-8	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	4-CHLOROTOLUENE	C2J3000000211L	106-43-4	84		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,4-DICHLOROBENZENE	C2J3000000211L	106-46-7	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2-DIBROMOETHANE	C2J3000000211L	106-93-4	94		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2-DICHLOROETHANE	C2J3000000211L	107-06-2	112		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,3,5-TRIMETHYLBENZENE	C2J3000000211L	108-67-8	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	BROMOBENZENE	C2J3000000211L	108-86-1	91		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TOLUENE	C2J3000000211L	108-88-3	107		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CHLOROBENZENE	C2J3000000211L	108-90-7	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2,4-TRICHLOROBENZENE	C2J3000000211L	120-82-1	83		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	DIBROMOCHLOROMETHANE	C2J3000000211L	124-48-1	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TETRACHLOROETHENE	C2J3000000211L	127-18-4	89		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	SEC-BUTYLBENZENE	C2J3000000211L	135-98-8	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	M-XYLENE & P-XYLENE	C2J3000000211L	136777-61-2	87		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,3-DICHLOROPROPANE	C2J3000000211L	142-28-9	98		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CIS-1,2-DICHLOROETHENE	C2J3000000211L	156-59-2	87		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TRANS-1,2-DICHLOROETHENE	C2J3000000211L	156-60-5	63	N	PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,3-DICHLOROBENZENE	C2J3000000211L	541-73-1	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CARBON TETRACHLORIDE	C2J3000000211L	56-23-5	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1-DICHLOROPROPENE	C2J3000000211L	563-58-6	89		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	2,2-DICHLOROPROPANE	C2J3000000211L	594-20-7	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1,1,2-TETRACHLOROETHANE	C2J3000000211L	630-20-6	98		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CHLOROFORM	C2J3000000211L	67-66-3	101		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	BENZENE	C2J3000000211L	71-43-2	84		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1,1-TRICHLOROETHANE	C2J3000000211L	71-55-6	94		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	BROMOMETHANE	C2J3000000211L	74-83-9	109		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CHLOROMETHANE	C2J3000000211L	74-87-3	84		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	DIBROMOMETHANE	C2J3000000211L	74-95-3	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	BROMOCHLOROMETHANE	C2J3000000211L	74-97-5	103		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	CHLOROETHANE	C2J3000000211L	75-00-3	107		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	VINYL CHLORIDE	C2J3000000211L	75-01-4	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	METHYLENE CHLORIDE	C2J3000000211L	75-09-2	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	BROMOFORM	C2J3000000211L	75-25-2	101		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	BROMODICHLOROMETHANE	C2J3000000211L	75-27-4	108		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1-DICHLOROETHANE	C2J3000000211L	75-34-3	71	N	PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1-DICHLOROETHENE	C2J3000000211L	75-35-4	79		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TRICHLOROFLUOROMETHANE	C2J3000000211L	75-69-4	111		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	DICHLORODIFLUOROMETHANE	C2J3000000211L	75-71-8	105		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2-DICHLOROPROPANE	C2J3000000211L	78-87-5	93		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1,2-TRICHLOROETHANE	C2J3000000211L	79-00-5	90		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TRICHLOROETHENE	C2J3000000211L	79-01-6	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,1,2,2-TETRACHLOROETHANE	C2J3000000211L	79-34-5	88		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2,3-TRICHLOROBENZENE	C2J3000000211L	87-61-6	84		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	HEXACHLOROBUTADIENE	C2J3000000211L	87-68-3	83		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	NAPHTHALENE	C2J3000000211L	91-20-3	80		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	O-XYLENE	C2J3000000211L	95-47-6	87		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	2-CHLOROTOLUENE	C2J3000000211L	95-49-8	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2-DICHLOROBENZENE	C2J3000000211L	95-50-1	91		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2,4-TRIMETHYLBENZENE	C2J3000000211L	95-63-6	88		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2J3000000211L	96-12-8	91		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	1,2,3-TRICHLOROPROPANE	C2J3000000211L	96-18-4	99		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	TERT-BUTYLBENZENE	C2J3000000211L	98-06-6	86		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	ISOPROPYLBENZENE	C2J3000000211L	98-82-8	89		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02
C2J3000000211L	OV	P-ISOPROPYLTOLUENE	C2J3000000211L	99-87-6	85		PCT_REC		C2J250362	STL Pittsburgh	C2J3000000211L		30-Oct-02	30-Oct-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2J300000211L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.072	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.057	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.22	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.089	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.11	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.16	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.25	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.12	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.064	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.14	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.15	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.32	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.12	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.15	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.21	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.078	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.2	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.12	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.13	2		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.17	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.38	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.31	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.11	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.31	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.2	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.17	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.17	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.082	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.27	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.3	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.26	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.19	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.19	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.2	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.14	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.15	2		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.3	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.22	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.38	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.43	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.66	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.15	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.067	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.29	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.25	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.72	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.31	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.093	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.26	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.11	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.044	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.8	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.35	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.088	1		1	100	DUPLICATE CHECK	2	LCSD			
C2J300000211L	8260B	0.14	1		1	100	DUPLICATE CHECK	2	LCSD			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTH_DATE	ANAL_DATE
CMS-GW-MW03S-03	OV	TOLUENE-D8	CMS-GW-MW03S-03	2037-26-5	98		PCT_REC		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW03S-03	17060-07-0	86		PCT_REC		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW03S-03	460-00-4	86		PCT_REC		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW03S-03	1868-53-7	92		PCT_REC		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	ETHYLBENZENE	CMS-GW-MW03S-03	100-41-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	STYRENE	CMS-GW-MW03S-03	100-42-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW03S-03	10061-01-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW03S-03	10061-02-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	N-PROPYLBENZENE	CMS-GW-MW03S-03	103-65-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	N-BUTYLBENZENE	CMS-GW-MW03S-03	104-51-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	4-CHLOROTOLUENE	CMS-GW-MW03S-03	106-43-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,4-DICHLOROBENZENE	CMS-GW-MW03S-03	106-46-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2-DIBROMOETHANE	CMS-GW-MW03S-03	106-93-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2-DICHLOROETHANE	CMS-GW-MW03S-03	107-06-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW03S-03	108-67-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	BROMOBENZENE	CMS-GW-MW03S-03	108-86-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TOLUENE	CMS-GW-MW03S-03	108-88-3	0.44	J	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CHLOROBENZENE	CMS-GW-MW03S-03	108-90-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW03S-03	120-82-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW03S-03	124-48-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TETRACHLOROETHENE	CMS-GW-MW03S-03	127-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	SEC-BUTYLBENZENE	CMS-GW-MW03S-03	135-98-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	M-XYLENE & P-XYLENE	CMS-GW-MW03S-03	136777-61-2	0.22	J	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,3-DICHLOROPROPANE	CMS-GW-MW03S-03	142-28-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW03S-03	156-59-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW03S-03	156-60-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,3-DICHLOROBENZENE	CMS-GW-MW03S-03	541-73-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CARBON TETRACHLORIDE	CMS-GW-MW03S-03	56-23-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1-DICHLOROPROPENE	CMS-GW-MW03S-03	563-58-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	2,2-DICHLOROPROPANE	CMS-GW-MW03S-03	594-20-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW03S-03	630-20-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CHLOROFORM	CMS-GW-MW03S-03	67-66-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	BENZENE	CMS-GW-MW03S-03	71-43-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW03S-03	71-55-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	BROMOMETHANE	CMS-GW-MW03S-03	74-83-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CHLOROMETHANE	CMS-GW-MW03S-03	74-87-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	DIBROMOMETHANE	CMS-GW-MW03S-03	74-95-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	BROMOCHLOROMETHANE	CMS-GW-MW03S-03	74-97-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	CHLOROETHANE	CMS-GW-MW03S-03	75-00-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	VINYL CHLORIDE	CMS-GW-MW03S-03	75-01-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	METHYLENE CHLORIDE	CMS-GW-MW03S-03	75-09-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	BROMOFORM	CMS-GW-MW03S-03	75-25-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	BROMODICHLOROMETHANE	CMS-GW-MW03S-03	75-27-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1-DICHLOROETHANE	CMS-GW-MW03S-03	75-34-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1-DICHLOROETHENE	CMS-GW-MW03S-03	75-35-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW03S-03	75-69-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW03S-03	75-71-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2-DICHLOROPROPANE	CMS-GW-MW03S-03	78-87-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW03S-03	79-00-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TRICHLOROETHENE	CMS-GW-MW03S-03	79-01-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW03S-03	79-34-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW03S-03	87-61-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	HEXACHLOROBUTADIENE	CMS-GW-MW03S-03	87-68-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	NAPHTHALENE	CMS-GW-MW03S-03	91-20-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	O-XYLENE	CMS-GW-MW03S-03	95-47-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	2-CHLOROTOLUENE	CMS-GW-MW03S-03	95-49-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2-DICHLOROBENZENE	CMS-GW-MW03S-03	95-50-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW03S-03	95-63-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW03S-03	96-12-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW03S-03	96-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	TERT-BUTYLBENZENE	CMS-GW-MW03S-03	98-06-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	ISOPROPYLBENZENE	CMS-GW-MW03S-03	98-82-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02
CMS-GW-MW03S-03	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW03S-03	99-87-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274001	22-Nov-02	2-Dec-02	2-Dec-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW03S-03	8260B				1	100		2	N			
CMS-GW-MW03S-03	8260B				1	100		2	N			
CMS-GW-MW03S-03	8260B				1	100		2	N			
CMS-GW-MW03S-03	8260B				1	100		2	N			
CMS-GW-MW03S-03	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.067	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.089	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.12	1		1	100		2	N	0.44	U	
CMS-GW-MW03S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.13	2		1	100		2	N	0.22	J	
CMS-GW-MW03S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.39	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.082	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.3	1		1	100		2	N	1	UJ	
CMS-GW-MW03S-03	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW03S-03	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.087	1		1	100		2	N	1	UJ	
CMS-GW-MW03S-03	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.093	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.068	1		1	100		2	N	1	U	
CMS-GW-MW03S-03	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-TB-112102A	OV	TOLUENE-D8	CMS-TB-112102A	2037-26-5	89		PCT_REC		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2-DICHLOROETHANE-D4	CMS-TB-112102A	17060-07-0	80		PCT_REC		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	4-BROMOFLUOROBENZENE	CMS-TB-112102A	460-00-4	79		PCT_REC		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	DIBROMOFLUOROMETHANE	CMS-TB-112102A	1868-53-7	87		PCT_REC		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	ETHYLBENZENE	CMS-TB-112102A	100-41-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	STYRENE	CMS-TB-112102A	100-42-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CIS-1,3-DICHLOROPROPENE	CMS-TB-112102A	10061-01-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TRANS-1,3-DICHLOROPROPENE	CMS-TB-112102A	10061-02-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	N-PROPYLBENZENE	CMS-TB-112102A	103-65-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	N-BUTYLBENZENE	CMS-TB-112102A	104-51-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	4-CHLOROTOLUENE	CMS-TB-112102A	106-43-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,4-DICHLOROBENZENE	CMS-TB-112102A	106-46-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2-DIBROMOETHANE	CMS-TB-112102A	106-93-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2-DICHLOROETHANE	CMS-TB-112102A	107-06-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,3,5-TRIMETHYLBENZENE	CMS-TB-112102A	108-67-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	BROMOBENZENE	CMS-TB-112102A	108-86-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TOLUENE	CMS-TB-112102A	108-88-3	0.22	J	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CHLOROBENZENE	CMS-TB-112102A	108-90-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2,4-TRICHLOROBENZENE	CMS-TB-112102A	120-82-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	DIBROMOCHLOROMETHANE	CMS-TB-112102A	124-48-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TETRACHLOROETHENE	CMS-TB-112102A	127-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	SEC-BUTYLBENZENE	CMS-TB-112102A	135-98-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	M-XYLENE & P-XYLENE	CMS-TB-112102A	136777-61-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,3-DICHLOROPROPANE	CMS-TB-112102A	142-28-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CIS-1,2-DICHLOROETHENE	CMS-TB-112102A	156-59-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TRANS-1,2-DICHLOROETHENE	CMS-TB-112102A	156-60-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,3-DICHLOROBENZENE	CMS-TB-112102A	541-73-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CARBON TETRACHLORIDE	CMS-TB-112102A	56-23-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1-DICHLOROPROPENE	CMS-TB-112102A	563-58-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	2,2-DICHLOROPROPANE	CMS-TB-112102A	594-20-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1,1,2-TETRACHLOROETHANE	CMS-TB-112102A	630-20-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CHLOROFORM	CMS-TB-112102A	67-66-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	BENZENE	CMS-TB-112102A	71-43-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1,1-TRICHLOROETHANE	CMS-TB-112102A	71-55-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	BROMOMETHANE	CMS-TB-112102A	74-83-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CHLOROMETHANE	CMS-TB-112102A	74-87-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	DIBROMOMETHANE	CMS-TB-112102A	74-95-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	BROMOCHLOROMETHANE	CMS-TB-112102A	74-97-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	CHLOROETHANE	CMS-TB-112102A	75-00-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	VINYL CHLORIDE	CMS-TB-112102A	75-01-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	METHYLENE CHLORIDE	CMS-TB-112102A	75-09-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	BROMOFORM	CMS-TB-112102A	75-25-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	BROMODICHLOROMETHANE	CMS-TB-112102A	75-27-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1-DICHLOROETHANE	CMS-TB-112102A	75-34-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1-DICHLOROETHENE	CMS-TB-112102A	75-35-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TRICHLOROFLUOROMETHANE	CMS-TB-112102A	75-69-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	DICHLORODIFLUOROMETHANE	CMS-TB-112102A	75-71-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2-DICHLOROPROPANE	CMS-TB-112102A	78-87-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1,2-TRICHLOROETHANE	CMS-TB-112102A	79-00-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TRICHLOROETHENE	CMS-TB-112102A	79-01-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,1,2,2-TETRACHLOROETHANE	CMS-TB-112102A	79-34-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2,3-TRICHLOROBENZENE	CMS-TB-112102A	87-61-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	HEXACHLOROBUTADIENE	CMS-TB-112102A	87-68-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	NAPHTHALENE	CMS-TB-112102A	91-20-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	O-XYLENE	CMS-TB-112102A	95-47-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	2-CHLOROTOLUENE	CMS-TB-112102A	95-49-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2-DICHLOROBENZENE	CMS-TB-112102A	95-50-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2,4-TRIMETHYLBENZENE	CMS-TB-112102A	95-63-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-TB-112102A	96-12-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	1,2,3-TRICHLOROPROPANE	CMS-TB-112102A	96-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	TERT-BUTYLBENZENE	CMS-TB-112102A	98-06-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	ISOPROPYLBENZENE	CMS-TB-112102A	98-82-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02
CMS-TB-112102A	OV	P-ISOPROPYLTOLUENE	CMS-TB-112102A	99-87-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274002	22-Nov-02	2-Dec-02	2-Dec-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-TB-112102A	8260B				1	100		2	N			
CMS-TB-112102A	8260B				1	100		2	N			
CMS-TB-112102A	8260B				1	100		2	N			
CMS-TB-112102A	8260B				1	100		2	N			
CMS-TB-112102A	8260B	0.072	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.067	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.22	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.069	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.11	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.18	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.25	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.12	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.064	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.14	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.15	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.32	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.12	1		1	100		2	N	0.22	J	
CMS-TB-112102A	8260B	0.15	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.21	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.079	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.2	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.12	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.13	2		1	100		2	N	2	U	
CMS-TB-112102A	8260B	0.17	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.38	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.31	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.11	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.31	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.2	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.17	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.17	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.082	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.27	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.3	1		1	100		2	N	1	UJ	
CMS-TB-112102A	8260B	0.28	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.19	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.19	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.2	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.14	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.15	2		1	100		2	N	2	U	
CMS-TB-112102A	8260B	0.3	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.22	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.38	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.43	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.88	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.15	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.087	1		1	100		2	N	1	UJ	
CMS-TB-112102A	8260B	0.29	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.25	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.72	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.31	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.083	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.26	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.11	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.044	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.8	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.36	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.13	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.088	1		1	100		2	N	1	U	
CMS-TB-112102A	8260B	0.14	1		1	100		2	N	1	U	

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
CMS-GW-MW03S-03-DUP	OV	TOLUENE-D8	CMS-GW-MW03S-03-DUP	2037-26-5	85		PCT_REC		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2-DICHLOROETHANE-D4	CMS-GW-MW03S-03-DUP	17060-07-0	71		PCT_REC		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	4-BROMOFLUOROBENZENE	CMS-GW-MW03S-03-DUP	460-00-4	76		PCT_REC		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	DIBROMOFLUOROMETHANE	CMS-GW-MW03S-03-DUP	1868-53-7	77		PCT_REC		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	ETHYLBENZENE	CMS-GW-MW03S-03-DUP	100-41-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	STYRENE	CMS-GW-MW03S-03-DUP	100-42-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CIS-1,3-DICHLOROPROPENE	CMS-GW-MW03S-03-DUP	10061-01-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TRANS-1,3-DICHLOROPROPENE	CMS-GW-MW03S-03-DUP	10061-02-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	N-PROPYLBENZENE	CMS-GW-MW03S-03-DUP	103-65-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	N-BUTYLBENZENE	CMS-GW-MW03S-03-DUP	104-51-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	4-CHLOROTOLUENE	CMS-GW-MW03S-03-DUP	106-43-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,4-DICHLOROBENZENE	CMS-GW-MW03S-03-DUP	106-46-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2-DIBROMOETHANE	CMS-GW-MW03S-03-DUP	106-93-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2-DICHLOROETHANE	CMS-GW-MW03S-03-DUP	107-06-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,3,5-TRIMETHYLBENZENE	CMS-GW-MW03S-03-DUP	108-67-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	BROMOBENZENE	CMS-GW-MW03S-03-DUP	108-86-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TOLUENE	CMS-GW-MW03S-03-DUP	108-88-3	0.35	J	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CHLOROBENZENE	CMS-GW-MW03S-03-DUP	108-90-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2,4-TRICHLOROBENZENE	CMS-GW-MW03S-03-DUP	120-82-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	DIBROMOCHLOROMETHANE	CMS-GW-MW03S-03-DUP	124-48-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TETRACHLOROETHENE	CMS-GW-MW03S-03-DUP	127-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	SEC-BUTYLBENZENE	CMS-GW-MW03S-03-DUP	135-98-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	M-XYLENE & P-XYLENE	CMS-GW-MW03S-03-DUP	136777-61-2	0.21	J	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,3-DICHLOROPROPANE	CMS-GW-MW03S-03-DUP	142-28-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CIS-1,2-DICHLOROETHENE	CMS-GW-MW03S-03-DUP	156-59-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TRANS-1,2-DICHLOROETHENE	CMS-GW-MW03S-03-DUP	156-60-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,3-DICHLOROBENZENE	CMS-GW-MW03S-03-DUP	541-73-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CARBON TETRACHLORIDE	CMS-GW-MW03S-03-DUP	56-23-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1-DICHLOROPROPENE	CMS-GW-MW03S-03-DUP	563-58-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	2,2-DICHLOROPROPANE	CMS-GW-MW03S-03-DUP	594-20-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1,1,2-TETRACHLOROETHANE	CMS-GW-MW03S-03-DUP	630-20-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CHLOROFORM	CMS-GW-MW03S-03-DUP	67-66-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	BENZENE	CMS-GW-MW03S-03-DUP	71-43-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1,1-TRICHLOROETHANE	CMS-GW-MW03S-03-DUP	71-55-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	BROMOMETHANE	CMS-GW-MW03S-03-DUP	74-83-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CHLOROMETHANE	CMS-GW-MW03S-03-DUP	74-87-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	DIBROMOMETHANE	CMS-GW-MW03S-03-DUP	74-95-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	BROMOCHLOROMETHANE	CMS-GW-MW03S-03-DUP	74-97-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	CHLOROETHANE	CMS-GW-MW03S-03-DUP	75-00-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	VINYL CHLORIDE	CMS-GW-MW03S-03-DUP	75-01-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	METHYLENE CHLORIDE	CMS-GW-MW03S-03-DUP	75-09-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	BROMOFORM	CMS-GW-MW03S-03-DUP	75-25-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	BROMODICHLOROMETHANE	CMS-GW-MW03S-03-DUP	75-27-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1-DICHLOROETHANE	CMS-GW-MW03S-03-DUP	75-34-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1-DICHLOROETHENE	CMS-GW-MW03S-03-DUP	75-35-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TRICHLOROFLUOROMETHANE	CMS-GW-MW03S-03-DUP	75-69-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	DICHLORODIFLUOROMETHANE	CMS-GW-MW03S-03-DUP	75-71-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2-DICHLOROPROPANE	CMS-GW-MW03S-03-DUP	78-87-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1,2-TRICHLOROETHANE	CMS-GW-MW03S-03-DUP	79-00-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TRICHLOROETHENE	CMS-GW-MW03S-03-DUP	79-01-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,1,2,2-TETRACHLOROETHANE	CMS-GW-MW03S-03-DUP	79-34-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2,3-TRICHLOROBENZENE	CMS-GW-MW03S-03-DUP	87-61-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	HEXACHLOROBUTADIENE	CMS-GW-MW03S-03-DUP	87-68-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	NAPHTHALENE	CMS-GW-MW03S-03-DUP	91-20-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	O-XYLENE	CMS-GW-MW03S-03-DUP	95-47-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	2-CHLOROTOLUENE	CMS-GW-MW03S-03-DUP	95-49-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2-DICHLOROBENZENE	CMS-GW-MW03S-03-DUP	95-50-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2,4-TRIMETHYLBENZENE	CMS-GW-MW03S-03-DUP	95-63-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2-DIBROMO-3-CHLOROPROPANE	CMS-GW-MW03S-03-DUP	96-12-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	1,2,3-TRICHLOROPROPANE	CMS-GW-MW03S-03-DUP	96-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	TERT-BUTYLBENZENE	CMS-GW-MW03S-03-DUP	98-06-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	ISOPROPYLBENZENE	CMS-GW-MW03S-03-DUP	98-82-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02
CMS-GW-MW03S-03-DUP	OV	P-ISOPROPYLTOLUENE	CMS-GW-MW03S-03-DUP	99-87-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2K220274004	22-Nov-02	3-Dec-02	3-Dec-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
CMS-GW-MW03S-03-DUP	8260B				1	100		2	N			
CMS-GW-MW03S-03-DUP	8260B				1	100		2	N			
CMS-GW-MW03S-03-DUP	8260B				1	100		2	N			
CMS-GW-MW03S-03-DUP	8260B				1	100		2	N			
CMS-GW-MW03S-03-DUP	8260B	0.072	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.057	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.069	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.16	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.084	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.32	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.12	1		1	100		2	N	0.35	U	
CMS-GW-MW03S-03-DUP	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.21	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.078	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.12	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.13	2		1	100		2	N	0.21	J	
CMS-GW-MW03S-03-DUP	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.17	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.092	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.27	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.28	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.19	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.2	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.14	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.15	2		1	100		2	N	2	U	
CMS-GW-MW03S-03-DUP	8260B	0.3	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.22	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.38	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.43	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.66	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.15	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.087	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.29	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.25	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.72	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.31	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.083	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.26	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.11	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.044	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.8	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.36	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.13	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.088	1		1	100		2	N	1	U	
CMS-GW-MW03S-03-DUP	8260B	0.14	1		1	100		2	N	1	U	

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2L0200001088	OV	TOLUENE-D8	C2L0200001088	2037-26-5	86		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2-DICHLOROETHANE-D4	C2L0200001088	17060-07-0	81		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	4-BROMOFLUOROBENZENE	C2L0200001088	460-00-4	77		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	DIBROMOFLUOROMETHANE	C2L0200001088	1868-53-7	85		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	ETHYLBENZENE	C2L0200001088	100-41-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	STYRENE	C2L0200001088	100-42-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CIS-1,3-DICHLOROPROPENE	C2L0200001088	10061-01-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TRANS-1,3-DICHLOROPROPENE	C2L0200001088	10061-02-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	N-PROPYLBENZENE	C2L0200001088	103-65-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	N-BUTYLBENZENE	C2L0200001088	104-51-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	4-CHLOROTOLUENE	C2L0200001088	106-43-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,4-DICHLOROBENZENE	C2L0200001088	106-46-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2-DIBROMOETHANE	C2L0200001088	106-93-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2-DICHLOROETHANE	C2L0200001088	107-06-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,3,5-TRIMETHYLBENZENE	C2L0200001088	108-67-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	BROMOBENZENE	C2L0200001088	108-86-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TOLUENE	C2L0200001088	108-88-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CHLOROBENZENE	C2L0200001088	108-90-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2,4-TRICHLOROBENZENE	C2L0200001088	120-82-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	DIBROMOCHLOROMETHANE	C2L0200001088	124-48-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TETRACHLOROETHENE	C2L0200001088	127-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	SEC-BUTYLBENZENE	C2L0200001088	135-98-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	M-XYLENE & P-XYLENE	C2L0200001088	136777-61-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,3-DICHLOROPROPANE	C2L0200001088	142-28-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CIS-1,2-DICHLOROETHENE	C2L0200001088	156-59-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TRANS-1,2-DICHLOROETHENE	C2L0200001088	156-60-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,3-DICHLOROBENZENE	C2L0200001088	541-73-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CARBON TETRACHLORIDE	C2L0200001088	56-23-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1-DICHLOROPROPENE	C2L0200001088	563-58-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	2,2-DICHLOROPROPANE	C2L0200001088	594-20-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1,1,2-TETRACHLOROETHANE	C2L0200001088	630-20-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CHLOROFORM	C2L0200001088	67-66-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	BENZENE	C2L0200001088	71-43-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1,1-TRICHLOROETHANE	C2L0200001088	71-55-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	BROMOMETHANE	C2L0200001088	74-83-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CHLOROMETHANE	C2L0200001088	74-87-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	DIBROMOMETHANE	C2L0200001088	74-95-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	BROMOCHLOROMETHANE	C2L0200001088	74-97-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	CHLOROETHANE	C2L0200001088	75-00-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	VINYL CHLORIDE	C2L0200001088	75-01-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	METHYLENE CHLORIDE	C2L0200001088	75-09-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	BROMOFORM	C2L0200001088	75-25-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	BROMODICHLOROMETHANE	C2L0200001088	75-27-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1-DICHLOROETHANE	C2L0200001088	75-34-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1-DICHLOROETHENE	C2L0200001088	75-35-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TRICHLOROFLUOROMETHANE	C2L0200001088	75-69-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	DICHLORODIFLUOROMETHANE	C2L0200001088	75-71-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2-DICHLOROPROPANE	C2L0200001088	78-87-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1,2-TRICHLOROETHANE	C2L0200001088	79-00-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TRICHLOROETHENE	C2L0200001088	79-01-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,1,2,2-TETRACHLOROETHANE	C2L0200001088	79-34-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2,3-TRICHLOROBENZENE	C2L0200001088	87-61-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	HEXACHLOROBUTADIENE	C2L0200001088	87-68-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	NAPHTHALENE	C2L0200001088	91-20-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	O-XYLENE	C2L0200001088	95-47-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	2-CHLOROTOLUENE	C2L0200001088	95-49-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2-DICHLOROBENZENE	C2L0200001088	95-50-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2,4-TRIMETHYLBENZENE	C2L0200001088	95-63-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2L0200001088	96-12-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	1,2,3-TRICHLOROPROPANE	C2L0200001088	96-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	TERT-BUTYLBENZENE	C2L0200001088	98-06-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	ISOPROPYLBENZENE	C2L0200001088	98-82-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02
C2L0200001088	OV	P-ISOPROPYLTOLUENE	C2L0200001088	99-87-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0200001088		2-Dec-02	2-Dec-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L0200001098	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.072	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.069	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.084	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.32	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.21	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.078	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.13	2		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.092	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.27	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.28	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.15	2		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.43	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.66	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.28	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.72	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.093	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.26	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.044	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.8	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.098	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0200001098	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2L0200001108C	OV	TOLUENE-D8	C2L0200001108C	2037-26-5	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2-DICHLOROETHANE-D4	C2L0200001108C	17060-07-0	98		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	4-BROMOFLUOROBENZENE	C2L0200001108C	460-00-4	93		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	DIBROMOFLUOROMETHANE	C2L0200001108C	1868-53-7	103		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	ETHYLBENZENE	C2L0200001108C	100-41-4	96		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	STYRENE	C2L0200001108C	100-42-5	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CIS-1,3-DICHLOROPROPENE	C2L0200001108C	10061-01-5	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TRANS-1,3-DICHLOROPROPENE	C2L0200001108C	10061-02-6	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	N-PROPYLBENZENE	C2L0200001108C	103-65-1	91		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	N-BUTYLBENZENE	C2L0200001108C	104-51-8	105		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	4-CHLOROTOLUENE	C2L0200001108C	106-43-4	89		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,4-DICHLOROBENZENE	C2L0200001108C	106-46-7	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2-DIBROMOETHANE	C2L0200001108C	106-93-4	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2-DICHLOROETHANE	C2L0200001108C	107-06-2	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,3,5-TRIMETHYLBENZENE	C2L0200001108C	108-67-8	93		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	BROMOBENZENE	C2L0200001108C	108-86-1	86		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TOLUENE	C2L0200001108C	108-88-3	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CHLOROBENZENE	C2L0200001108C	108-90-7	94		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2,4-TRICHLOROBENZENE	C2L0200001108C	120-82-1	100		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	DIBROMOCHLOROMETHANE	C2L0200001108C	124-48-1	96		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TETRACHLOROETHENE	C2L0200001108C	127-18-4	88		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	SEC-BUTYLBENZENE	C2L0200001108C	135-98-8	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	M-XYLENE & P-XYLENE	C2L0200001108C	136777-61-2	98		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,3-DICHLOROPROPANE	C2L0200001108C	142-28-9	93		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CIS-1,2-DICHLOROETHENE	C2L0200001108C	156-59-2	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TRANS-1,2-DICHLOROETHENE	C2L0200001108C	156-60-5	91		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,3-DICHLOROBENZENE	C2L0200001108C	541-73-1	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CARBON TETRACHLORIDE	C2L0200001108C	56-23-5	84		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1-DICHLOROPROPENE	C2L0200001108C	563-58-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	2,2-DICHLOROPROPANE	C2L0200001108C	594-20-7	88		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1,1,2-TETRACHLOROETHANE	C2L0200001108C	630-20-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CHLOROFORM	C2L0200001108C	67-66-3	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	BENZENE	C2L0200001108C	71-43-2	96		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1,1-TRICHLOROETHANE	C2L0200001108C	71-55-6	86		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	BROMOMETHANE	C2L0200001108C	74-83-9	79		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CHLOROMETHANE	C2L0200001108C	74-87-3	112		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	DIBROMOMETHANE	C2L0200001108C	74-95-3	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	BROMOCHLOROMETHANE	C2L0200001108C	74-97-5	98		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	CHLOROETHANE	C2L0200001108C	75-00-3	101		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	VINYL CHLORIDE	C2L0200001108C	75-01-4	103		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	METHYLENE CHLORIDE	C2L0200001108C	75-09-2	94		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	BROMOFORM	C2L0200001108C	75-25-2	94		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	BROMODICHLOROMETHANE	C2L0200001108C	75-27-4	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1-DICHLOROETHANE	C2L0200001108C	75-34-3	94		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1-DICHLOROETHENE	C2L0200001108C	75-35-4	85		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TRICHLOROFLUOROMETHANE	C2L0200001108C	75-69-4	83		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	DICHLORODIFLUOROMETHANE	C2L0200001108C	75-71-8	135		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2-DICHLOROPROPANE	C2L0200001108C	78-87-5	96		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1,2-TRICHLOROETHANE	C2L0200001108C	79-00-5	92		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TRICHLOROETHENE	C2L0200001108C	79-01-6	88		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,1,2,2-TETRACHLOROETHANE	C2L0200001108C	79-34-5	81		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2,3-TRICHLOROBENZENE	C2L0200001108C	87-61-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	HEXACHLOROBUTADIENE	C2L0200001108C	87-68-3	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	NAPHTHALENE	C2L0200001108C	91-20-3	85		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	O-XYLENE	C2L0200001108C	95-47-6	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	2-CHLOROTOLUENE	C2L0200001108C	95-49-8	85		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2-DICHLOROBENZENE	C2L0200001108C	95-50-1	98		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2,4-TRIMETHYLBENZENE	C2L0200001108C	95-63-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2L0200001108C	96-12-8	81		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	1,2,3-TRICHLOROPROPANE	C2L0200001108C	96-18-4	84		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	TERT-BUTYLBENZENE	C2L0200001108C	98-06-6	91		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	ISOPROPYLBENZENE	C2L0200001108C	98-82-8	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02
C2L0200001108C	OV	P-ISOPROPYLTOLUENE	C2L0200001108C	99-87-6	102		PCT_REC		C2K220274	STL Pittsburgh	C2L0200001108C		2-Dec-02	2-Dec-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L020000109C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.072	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.067	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.069	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.16	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.094	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.32	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.21	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.076	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.13	2		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.082	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.27	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.15	2		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.43	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.66	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.087	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.29	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.72	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.083	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.044	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.8	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.088	1		1	100	CHECK SAMPLE	2	LCS			
C2L020000109C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2L020000108L	OV	TOLUENE-D8	C2L020000108L	2037-26-5	93		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2-DICHLOROETHANE-D4	C2L020000108L	17060-07-0	100		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	4-BROMOFLUOROBENZENE	C2L020000108L	460-00-4	93		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	DIBROMOFLUOROMETHANE	C2L020000108L	1868-53-7	102		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	ETHYLBENZENE	C2L020000108L	100-41-4	92		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	STYRENE	C2L020000108L	100-42-5	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CIS-1,3-DICHLOROPROPENE	C2L020000108L	10061-01-5	102		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TRANS-1,3-DICHLOROPROPENE	C2L020000108L	10061-02-6	100		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	N-PROPYLBENZENE	C2L020000108L	103-65-1	88		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	N-BUTYLBENZENE	C2L020000108L	104-51-8	103		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	4-CHLOROTOLUENE	C2L020000108L	106-43-4	91		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,4-DICHLOROBENZENE	C2L020000108L	106-46-7	95		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2-DIBROMOETHANE	C2L020000108L	106-93-4	102		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2-DICHLOROETHANE	C2L020000108L	107-06-2	100		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,3,5-TRIMETHYLBENZENE	C2L020000108L	108-67-8	93		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	BROMOBENZENE	C2L020000108L	108-86-1	87		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TOLUENE	C2L020000108L	108-88-3	91		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CHLOROBENZENE	C2L020000108L	108-90-7	94		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2,4-TRICHLOROBENZENE	C2L020000108L	120-82-1	111		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	DIBROMOCHLOROMETHANE	C2L020000108L	124-48-1	100		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TETRACHLOROETHENE	C2L020000108L	127-18-4	88		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	SEC-BUTYLBENZENE	C2L020000108L	135-98-8	93		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	M-XYLENE & P-XYLENE	C2L020000108L	136777-61-2	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,3-DICHLOROPROPANE	C2L020000108L	142-28-9	98		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CIS-1,2-DICHLOROETHENE	C2L020000108L	156-59-2	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TRANS-1,2-DICHLOROETHENE	C2L020000108L	156-60-5	92		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,3-DICHLOROBENZENE	C2L020000108L	541-73-1	94		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CARBON TETRACHLORIDE	C2L020000108L	56-23-5	80		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1-DICHLOROPROPENE	C2L020000108L	563-58-6	95		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	2,2-DICHLOROPROPANE	C2L020000108L	594-20-7	85		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1,1,2-TETRACHLOROETHANE	C2L020000108L	630-20-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CHLOROFORM	C2L020000108L	67-66-3	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	BENZENE	C2L020000108L	71-43-2	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1,1-TRICHLOROETHANE	C2L020000108L	71-55-6	86		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	BROMOMETHANE	C2L020000108L	74-83-9	80		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CHLOROMETHANE	C2L020000108L	74-87-3	113		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	DIBROMOMETHANE	C2L020000108L	74-95-3	103		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	BROMOCHLOROMETHANE	C2L020000108L	74-97-5	100		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	CHLOROETHANE	C2L020000108L	75-00-3	97		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	VINYL CHLORIDE	C2L020000108L	75-01-4	98		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	METHYLENE CHLORIDE	C2L020000108L	75-09-2	99		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	BROMOFORM	C2L020000108L	75-25-2	101		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	BROMODICHLOROMETHANE	C2L020000108L	75-27-4	99		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1-DICHLOROETHANE	C2L020000108L	75-34-3	94		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1-DICHLOROETHENE	C2L020000108L	75-35-4	83		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TRICHLOROFLUOROMETHANE	C2L020000108L	75-69-4	78		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	DICHLORODIFLUOROMETHANE	C2L020000108L	75-71-8	127		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2-DICHLOROPROPANE	C2L020000108L	78-87-5	99		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1,2-TRICHLOROETHANE	C2L020000108L	79-00-5	100		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TRICHLOROETHENE	C2L020000108L	79-01-6	80		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,1,2,2-TETRACHLOROETHANE	C2L020000108L	79-34-5	90		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2,3-TRICHLOROBENZENE	C2L020000108L	87-61-6	109		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	HEXACHLOROBUTADIENE	C2L020000108L	87-68-3	105		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	NAPHTHALENE	C2L020000108L	91-20-3	98		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	O-XYLENE	C2L020000108L	95-47-6	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	2-CHLOROTOLUENE	C2L020000108L	95-49-8	90		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2-DICHLOROBENZENE	C2L020000108L	95-50-1	92		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2,4-TRIMETHYLBENZENE	C2L020000108L	95-63-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2L020000108L	96-12-8	97		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	1,2,3-TRICHLOROPROPANE	C2L020000108L	96-18-4	89		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	TERT-BUTYLBENZENE	C2L020000108L	98-06-6	89		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	ISOPROPYLBENZENE	C2L020000108L	98-82-8	96		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02
C2L020000108L	OV	P-ISOPROPYLTOLUENE	C2L020000108L	99-87-6	101		PCT_REC		C2K220274	STL Pittsburgh	C2L020000108L		2-Dec-02	2-Dec-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L0200000108L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B				1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.072	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.067	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.22	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.069	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.11	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.16	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.25	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.12	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.084	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.14	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.15	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.32	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.12	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.15	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.21	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.078	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.2	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.12	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.13	2		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.17	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.38	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.31	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.11	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.31	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.2	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.17	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.17	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.082	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.27	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.3	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.28	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.19	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.19	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.2	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.14	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.15	2		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.3	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.22	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.38	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.43	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.66	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.15	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.067	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.29	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.25	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.72	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.31	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.063	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.26	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.11	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.044	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.8	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.38	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.13	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.088	1		1	100	DUPLICATE CHECK	2	LCSD			
C2L0200000108L	8260B	0.14	1		1	100	DUPLICATE CHECK	2	LCSD			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2L0300004998	OV	TOLUENE-D8	C2L0300004998	2037-26-5	93		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2-DICHLOROETHANE-D4	C2L0300004998	17060-07-0	75		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	4-BROMOFLUOROBENZENE	C2L0300004998	460-00-4	75		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	DIBROMOFLUOROMETHANE	C2L0300004998	1868-53-7	79		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	ETHYLBENZENE	C2L0300004998	100-41-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	STYRENE	C2L0300004998	100-42-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CIS-1,3-DICHLOROPROPENE	C2L0300004998	10061-01-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TRANS-1,3-DICHLOROPROPENE	C2L0300004998	10061-02-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	N-PROPYLBENZENE	C2L0300004998	103-65-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	N-BUTYLBENZENE	C2L0300004998	104-51-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	4-CHLOROTOLUENE	C2L0300004998	106-43-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,4-DICHLOROBENZENE	C2L0300004998	106-46-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2-DIBROMOETHANE	C2L0300004998	106-93-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2-DICHLOROETHANE	C2L0300004998	107-06-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,3,5-TRIMETHYLBENZENE	C2L0300004998	108-67-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	BROMOBENZENE	C2L0300004998	108-86-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TOLUENE	C2L0300004998	108-88-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CHLOROBENZENE	C2L0300004998	108-90-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2,4-TRICHLOROBENZENE	C2L0300004998	120-82-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	DIBROMOCHLOROMETHANE	C2L0300004998	124-48-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TETRACHLOROETHENE	C2L0300004998	127-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	SEC-BUTYLBENZENE	C2L0300004998	135-98-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	M-XYLENE & P-XYLENE	C2L0300004998	136777-61-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,3-DICHLOROPROPANE	C2L0300004998	142-28-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CIS-1,2-DICHLOROETHENE	C2L0300004998	156-59-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TRANS-1,2-DICHLOROETHENE	C2L0300004998	156-60-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,3-DICHLOROBENZENE	C2L0300004998	541-73-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CARBON TETRACHLORIDE	C2L0300004998	56-23-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1-DICHLOROPROPENE	C2L0300004998	563-58-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	2,2-DICHLOROPROPANE	C2L0300004998	594-20-7	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1,1,2-TETRACHLOROETHANE	C2L0300004998	630-20-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CHLOROFORM	C2L0300004998	67-66-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	BENZENE	C2L0300004998	71-43-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1,1-TRICHLOROETHANE	C2L0300004998	71-55-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	BROMOMETHANE	C2L0300004998	74-83-9	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CHLOROMETHANE	C2L0300004998	74-87-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	DIBROMOMETHANE	C2L0300004998	74-95-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	BROMOCHLOROMETHANE	C2L0300004998	74-97-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	CHLOROETHANE	C2L0300004998	75-00-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	VINYL CHLORIDE	C2L0300004998	75-01-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	METHYLENE CHLORIDE	C2L0300004998	75-09-2	2	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	BROMOFORM	C2L0300004998	75-25-2	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	BROMODICHLOROMETHANE	C2L0300004998	75-27-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1-DICHLOROETHANE	C2L0300004998	75-34-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1-DICHLOROETHENE	C2L0300004998	75-35-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TRICHLOROFLUOROMETHANE	C2L0300004998	75-69-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	DICHLORODIFLUOROMETHANE	C2L0300004998	75-71-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2-DICHLOROPROPANE	C2L0300004998	78-87-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1,2-TRICHLOROETHANE	C2L0300004998	79-00-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TRICHLOROETHENE	C2L0300004998	79-01-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,1,2,2-TETRACHLOROETHANE	C2L0300004998	79-34-5	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2,3-TRICHLOROBENZENE	C2L0300004998	87-61-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	HEXACHLOROBUTADIENE	C2L0300004998	87-68-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	NAPHTHALENE	C2L0300004998	91-20-3	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	O-XYLENE	C2L0300004998	95-47-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	2-CHLOROTOLUENE	C2L0300004998	95-49-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2-DICHLOROBENZENE	C2L0300004998	95-50-1	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2,4-TRIMETHYLBENZENE	C2L0300004998	95-63-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2L0300004998	96-12-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	1,2,3-TRICHLOROPROPANE	C2L0300004998	96-18-4	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	TERT-BUTYLBENZENE	C2L0300004998	98-06-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	ISOPROPYLBENZENE	C2L0300004998	98-82-8	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02
C2L0300004998	OV	P-ISOPROPYLTOLUENE	C2L0300004998	99-87-6	1	U	UG/L		C2K220274	STL Pittsburgh	C2L0300004998		3-Dec-02	3-Dec-02

INSAMPLE	METHOD	MDL	IDL	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L0300004998	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B				1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.072	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.067	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.059	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.16	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.064	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.32	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.21	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.076	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.12	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.13	2		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.17	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.062	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.27	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.28	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.19	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.2	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.15	2		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.3	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.22	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.38	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.43	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.66	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.15	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.087	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.29	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.25	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.72	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.31	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.083	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.26	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.11	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.044	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.8	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.35	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.13	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.066	1		1	100	INTRA-LAB BLANK	2	MB			
C2L0300004998	8260B	0.14	1		1	100	INTRA-LAB BLANK	2	MB			

INSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE
C2L0300004498C	OV	TOLUENE-D8	C2L0300004498C	2037-26-5	102		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2-DICHLOROETHANE-D4	C2L0300004498C	17060-07-0	91		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	4-BROMOFLUOROBENZENE	C2L0300004498C	460-00-4	94		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	DIBROMOFLUOROMETHANE	C2L0300004498C	1868-53-7	88		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	ETHYLBENZENE	C2L0300004498C	100-41-4	104		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	STYRENE	C2L0300004498C	100-42-5	104		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CIS-1,3-DICHLOROPROPENE	C2L0300004498C	10061-01-5	98		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TRANS-1,3-DICHLOROPROPENE	C2L0300004498C	10061-02-6	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	N-PROPYLBENZENE	C2L0300004498C	103-65-1	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	N-BUTYLBENZENE	C2L0300004498C	104-51-8	125		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	4-CHLOROTOLUENE	C2L0300004498C	106-43-4	101		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,4-DICHLOROBENZENE	C2L0300004498C	106-46-7	103		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2-DIBROMOETHANE	C2L0300004498C	106-93-4	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2-DICHLOROETHANE	C2L0300004498C	107-06-2	93		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,3,5-TRIMETHYLBENZENE	C2L0300004498C	108-67-8	109		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	BROMOBENZENE	C2L0300004498C	108-86-1	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TOLUENE	C2L0300004498C	108-88-3	103		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CHLOROBENZENE	C2L0300004498C	108-90-7	101		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2,4-TRICHLOROBENZENE	C2L0300004498C	120-82-1	114		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	DIBROMOCHLOROMETHANE	C2L0300004498C	124-48-1	94		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TETRACHLOROETHENE	C2L0300004498C	127-18-4	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	SEC-BUTYLBENZENE	C2L0300004498C	135-98-8	114		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	M-XYLENE & P-XYLENE	C2L0300004498C	136777-61-2	106		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,3-DICHLOROPROPANE	C2L0300004498C	142-28-9	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CIS-1,2-DICHLOROETHENE	C2L0300004498C	156-59-2	100		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TRANS-1,2-DICHLOROETHENE	C2L0300004498C	156-60-5	104		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,3-DICHLOROBENZENE	C2L0300004498C	541-73-1	102		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CARBON TETRACHLORIDE	C2L0300004498C	56-23-5	104		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1-DICHLOROPROPENE	C2L0300004498C	563-58-6	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	2,2-DICHLOROPROPANE	C2L0300004498C	594-20-7	106		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1,1,2-TETRACHLOROETHANE	C2L0300004498C	630-20-6	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CHLOROFORM	C2L0300004498C	67-66-3	100		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	BENZENE	C2L0300004498C	71-43-2	100		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1,1-TRICHLOROETHANE	C2L0300004498C	71-55-6	102		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	BROMOMETHANE	C2L0300004498C	74-83-9	96		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CHLOROMETHANE	C2L0300004498C	74-87-3	103		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	DIBROMOMETHANE	C2L0300004498C	74-95-3	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	BROMOCHLOROMETHANE	C2L0300004498C	74-97-5	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	CHLOROETHANE	C2L0300004498C	75-00-3	106		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	VINYL CHLORIDE	C2L0300004498C	75-01-4	106		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	METHYLENE CHLORIDE	C2L0300004498C	75-09-2	97		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	BROMOFORM	C2L0300004498C	75-25-2	86		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	BROMODICHLOROMETHANE	C2L0300004498C	75-27-4	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1-DICHLOROETHANE	C2L0300004498C	75-34-3	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1-DICHLOROETHENE	C2L0300004498C	75-35-4	105		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TRICHLOROFLUOROMETHANE	C2L0300004498C	75-69-4	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	DICHLORODIFLUOROMETHANE	C2L0300004498C	75-71-8	96		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2-DICHLOROPROPANE	C2L0300004498C	78-87-5	98		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1,2-TRICHLOROETHANE	C2L0300004498C	79-00-5	95		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TRICHLOROETHENE	C2L0300004498C	79-01-6	105		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,1,2,2-TETRACHLOROETHANE	C2L0300004498C	79-34-5	88		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2,3-TRICHLOROBENZENE	C2L0300004498C	87-61-6	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	HEXACHLOROBUTADIENE	C2L0300004498C	87-68-3	132		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	NAPHTHALENE	C2L0300004498C	91-20-3	90		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	O-XYLENE	C2L0300004498C	95-47-6	105		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	2-CHLOROTOLUENE	C2L0300004498C	95-49-8	100		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2-DICHLOROBENZENE	C2L0300004498C	95-50-1	99		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2,4-TRIMETHYLBENZENE	C2L0300004498C	95-63-6	110		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2-DIBROMO-3-CHLOROPROPANE	C2L0300004498C	96-12-8	76		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	1,2,3-TRICHLOROPROPANE	C2L0300004498C	96-18-4	86		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	TERT-BUTYLBENZENE	C2L0300004498C	98-06-6	108		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	ISOPROPYLBENZENE	C2L0300004498C	98-82-8	110		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02
C2L0300004498C	OV	P-ISOPROPYLTOLUENE	C2L0300004498C	99-87-6	114		PCT_REC		C2K220274	STL Pittsburgh	C2L0300004498C		3-Dec-02	3-Dec-02

NSAMPLE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
C2L0300004996C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B				1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.072	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.067	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.069	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.16	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.084	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.32	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.21	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.078	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.12	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.13	2		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.17	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.092	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.27	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.28	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.19	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.2	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.15	2		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.3	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.22	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.43	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.66	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.15	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.097	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.29	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.25	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.72	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.31	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.083	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.26	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.11	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.044	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.8	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.38	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.13	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.099	1		1	100	CHECK SAMPLE	2	LCS			
C2L0300004996C	8260B	0.14	1		1	100	CHECK SAMPLE	2	LCS			

Section 7
Grain Size and TOC Results

QA/QC Narrative
Soil and QC Results

QA/QC Narrative

GRAIN SIZE & TOC QA/QC SUMMARY

PROJECT	Battelle/Centredale Manor
PARAMETER	Grain Size and TOC Analysis
LABORATORY	Applied Marine Sciences, Inc. (AMS)
BATCH IDS	N/A
MATRIX	Soil
SAMPLE CUSTODY	Samples were collected from 11/19 to 11/22/02. Samples were received at AMS labs on November 26, 2002 and placed in refrigerated storage at 4°C.

QA/QC DATA QUALITY OBJECTIVES:

Reference Method	Blank	LCS/MS Recovery	SRM % Diff.	Surrogate Recovery	Relative Precision	Achieved Detection Limit (% DW)	Target Detection Limit (% DW)
ASTM D422	N/A	N/A	N/A	N/A	≤50%RPD (a)	0.01	0.01
EPA 9060	<10x MDL S:N>10:1	N/A	<5% PD from certified values	N/A	≤50%RPD (a)	0.01	0.01
(a) for values >10x MDL							

METHOD: Grain Size: Soil samples were visually inspected and processed for combined sieve/hydrometer analysis. Samples were aliquoted and wet sieved to separate the coarse and fine-grained fractions. The resulting fractions (gravel and sand-sized particles) were dry sieved. Hydrometer analysis was performed on the appropriate samples. A separate water content aliquot was secured to determine dry weights used in the calculations.

Total Organic Carbon: A subsample was collected and dried at 70°C overnight. After drying, samples were ground to a fine powder using a mortar and pestle. TOC fractions were acidified with 5% HCl acid, rinsed with RO/DI water, dried at 70°C, and analyzed.

HOLDING TIMES: Grain size samples stored at 4°C have holding times of six months. TOC samples stored at 4°C have holding times of 28 days.

Batch	Prep Date	Analysis Date
Grain size	12/04/2002	12/10/2002

Batch	Prep Date	Analysis Date
TOC	11/27/2002	12/12/2002

GRAIN SIZE & TOC QA/QC SUMMARY

DETECTION LIMITS: There are no applicable Project Action Goals for grain size or TOC. Achieved detection limit for TOC is based on a 7 replicate MDL study.

BLANKS: A blank (CB) was prepared with the analytical batch. The blank was analyzed to ensure the sample preparation and analysis method was free of contamination.

Total Organic Carbon was undetected in the procedural blank at the detection limit of 0.01%.

REPLICATES: A sample duplicate was prepared with the analytical batch. The RPD between replicate analyses for grain size and TOC was calculated to measure data quality in terms of precision.

Grain Size
RPD's were within the control limits for all grain size fractions, except for the Gravel (>No. 4 sieve) and Coarse Sand (No. 10 Sieve) fractions. The sample selected for duplicate analysis had a single large rock retained on the 3/8" sieve. The result is that one sample had a large weight on this sieve and the duplicate sample did not, resulting in a large RPD value. This also skews the results of the entire sample, resulting in very large RPD values. In fact this is the case with the No. 10 sieve. This is not a procedural error, but merely a function of the physical composition of the sample.

RPD's ranged from 13.68-157.17% RPD.

Corrective Action – None

Total Organic Carbon
RPD was 10.34%, which is within the control limit for TOC.

SRM: A standard reference material (SRM, NIST 1944) was prepared with the analytical batch. The relative percent difference (RPD) between the measured value and the certified range was calculated to measure data quality in terms of accuracy.

SRM PD was within the control limits (≤5% from certified range). The PD was 3.125%.

Soil and QC Results

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
LPX-SS-4112-0005-01	GS	Gravel	LPX-SS-4112-0005-01		15.37		Percent			AMS	12848	26-Nov-02	4-Dec-02
LPX-SS-4112-0005-01	GS	Coarse Sand	LPX-SS-4112-0005-01		7.72		Percent			AMS	12848	26-Nov-02	4-Dec-02
LPX-SS-4112-0005-01	GS	Medium Sand	LPX-SS-4112-0005-01		20.17		Percent			AMS	12848	26-Nov-02	4-Dec-02
LPX-SS-4112-0005-01	GS	Fine Sand	LPX-SS-4112-0005-01		24.16		Percent			AMS	12848	26-Nov-02	4-Dec-02
LPX-SS-4112-0005-01	GS	Silt	LPX-SS-4112-0005-01		27.58		Percent			AMS	12848	26-Nov-02	4-Dec-02
LPX-SS-4112-0005-01	GS	Clay	LPX-SS-4112-0005-01		5.00		Percent			AMS	12848	26-Nov-02	4-Dec-02
LPX-SS-4112-0005-01	TOC	Total Organic Carbon	LPX-SS-4112-0005-01		0.88		Percent			AMS	12848	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	GS	Gravel	CMS-SS-4105-0010-01		12.65		Percent			AMS	12849	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	GS	Coarse Sand	CMS-SS-4105-0010-01		5.57		Percent			AMS	12849	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	GS	Medium Sand	CMS-SS-4105-0010-01		14.50		Percent			AMS	12849	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	GS	Fine Sand	CMS-SS-4105-0010-01		23.43		Percent			AMS	12849	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	GS	Silt	CMS-SS-4105-0010-01		34.85		Percent			AMS	12849	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	GS	Clay	CMS-SS-4105-0010-01		9.00		Percent			AMS	12849	26-Nov-02	4-Dec-02
CMS-SS-4105-0010-01	TOC	Total Organic Carbon	CMS-SS-4105-0010-01		12.20		Percent			AMS	12849	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	GS	Gravel	LPX-DU-112202B-01		16.84		Percent			AMS	12850	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	GS	Coarse Sand	LPX-DU-112202B-01		7.64		Percent			AMS	12850	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	GS	Medium Sand	LPX-DU-112202B-01		21.70		Percent			AMS	12850	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	GS	Fine Sand	LPX-DU-112202B-01		25.02		Percent			AMS	12850	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	GS	Silt	LPX-DU-112202B-01		24.80		Percent			AMS	12850	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	GS	Clay	LPX-DU-112202B-01		4.00		Percent			AMS	12850	26-Nov-02	4-Dec-02
LPX-DU-112202B-01	TOC	Total Organic Carbon	LPX-DU-112202B-01		1.99		Percent			AMS	12850	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	GS	Gravel	CMS-SS-4110-0010-01		0.59		Percent			AMS	12851	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	GS	Coarse Sand	CMS-SS-4110-0010-01		2.38		Percent			AMS	12851	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	GS	Medium Sand	CMS-SS-4110-0010-01		15.16		Percent			AMS	12851	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	GS	Fine Sand	CMS-SS-4110-0010-01		25.74		Percent			AMS	12851	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	GS	Silt	CMS-SS-4110-0010-01		45.88		Percent			AMS	12851	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	GS	Clay	CMS-SS-4110-0010-01		10.25		Percent			AMS	12851	26-Nov-02	4-Dec-02
CMS-SS-4110-0010-01	TOC	Total Organic Carbon	CMS-SS-4110-0010-01		10.47		Percent			AMS	12851	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	GS	Gravel	LPX-SS-4113-0005-01		26.15		Percent			AMS	12852	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	GS	Coarse Sand	LPX-SS-4113-0005-01		10.10		Percent			AMS	12852	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	GS	Medium Sand	LPX-SS-4113-0005-01		19.11		Percent			AMS	12852	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	GS	Fine Sand	LPX-SS-4113-0005-01		14.06		Percent			AMS	12852	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	GS	Silt	LPX-SS-4113-0005-01		26.08		Percent			AMS	12852	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	GS	Clay	LPX-SS-4113-0005-01		4.50		Percent			AMS	12852	26-Nov-02	4-Dec-02
LPX-SS-4113-0005-01	TOC	Total Organic Carbon	LPX-SS-4113-0005-01		2.30		Percent			AMS	12852	26-Nov-02	4-Dec-02

NSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
LPX-SS-4112-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	15.37		
LPX-SS-4112-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	7.72		
LPX-SS-4112-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	20.17		
LPX-SS-4112-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	24.16		
LPX-SS-4112-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	27.58		
LPX-SS-4112-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	5.00		
LPX-SS-4112-0005-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	N	0.88	J	
CMS-SS-4105-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	12.65		
CMS-SS-4105-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	5.57		
CMS-SS-4105-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	14.50		
CMS-SS-4105-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	23.43		
CMS-SS-4105-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	34.85		
CMS-SS-4105-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	9.00		
CMS-SS-4105-0010-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	N	12.20		
LPX-DU-112202B-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	16.84		
LPX-DU-112202B-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	7.64		
LPX-DU-112202B-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	21.70		
LPX-DU-112202B-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	25.02		
LPX-DU-112202B-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	24.80		
LPX-DU-112202B-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	4.00		
LPX-DU-112202B-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	N	1.99	J	
CMS-SS-4110-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	0.59		
CMS-SS-4110-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	2.38		
CMS-SS-4110-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	15.16		
CMS-SS-4110-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	25.74		
CMS-SS-4110-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	45.88		
CMS-SS-4110-0010-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	10.25		
CMS-SS-4110-0010-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	N	10.47		
LPX-SS-4113-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	26.15		
LPX-SS-4113-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	10.10		
LPX-SS-4113-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	19.11		
LPX-SS-4113-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	14.06		
LPX-SS-4113-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	26.08		
LPX-SS-4113-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	4.50		
LPX-SS-4113-0005-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	N	2.30		

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATORY	LAB_ID	REC_DATE	EXTR_DATE
LPX-SS-4114-0005-01	GS	Gravel	LPX-SS-4114-0005-01		21.68		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Coarse Sand	LPX-SS-4114-0005-01		2.50		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Medium Sand	LPX-SS-4114-0005-01		19.70		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Fine Sand	LPX-SS-4114-0005-01		25.06		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Silt	LPX-SS-4114-0005-01		25.07		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Clay	LPX-SS-4114-0005-01		6.00		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	TOC	Total Organic Carbon	LPX-SS-4114-0005-01		4.36		Percent			AMS	12853	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Gravel	LPX-SS-4114-0005-01		2.60		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Coarse Sand	LPX-SS-4114-0005-01		4.23		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Medium Sand	LPX-SS-4114-0005-01		23.45		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Fine Sand	LPX-SS-4114-0005-01		28.74		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Silt	LPX-SS-4114-0005-01		33.98		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	GS	Clay	LPX-SS-4114-0005-01		7.00		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
LPX-SS-4114-0005-01	TOC	Total Organic Carbon	LPX-SS-4114-0005-01		4.84		Percent			AMS	12853-2	26-Nov-02	4-Dec-02
CC03	TOC	Total Organic Carbon	CC03		3.13		PCT_DIFF			AMS	CC03		
CB03	TOC	Total Organic Carbon	CB03		0.01	U	Percent			AMS	CB03		

NSAMPLE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_TYPE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	21.68	J	
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	2.50	J	
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	19.70		
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	25.06		
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	25.07		
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	N	6.00		
LPX-SS-4114-0005-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	N	4.36		
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	DUP			
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	DUP			
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	DUP			
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	DUP			
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	DUP			
LPX-SS-4114-0005-01	10-Dec-02	ASTM D422	0.01	0.01		1			2	DUP			
LPX-SS-4114-0005-01	12-Dec-02	EPA 9060	0.01	0.01		1			2	DUP			
CC03	12-Dec-02	EPA 9060	0.01	0.01		1			2	SRM			
CB03	12-Dec-02	EPA 9060	0.01	0.01		1			2	MB			

Section 8
Third Party Validation Reports

Steve Stroka
US EPA Approval Signature

April 21, 2003
Date

February 14, 2003
Revised: April 16, 2003

Ms. Christine Clark
Regional Sample Control Custodian
Office of Environmental Measurement and Evaluation
U.S. EPA Region I
11 Technology Drive
North Chelmsford, MA 01863

Re: TO No. 10, Task No. 2, TDF No. 0811
Case No. Centredale Ground Water B1OF1, SDG No. 49715-01 D/F
Battelle Laboratories - Columbus, OH
Centredale Manor, North Providence, RI

Dioxin/Furan: 2/Ground Water/CMS-GW-MW05S-03, CMS-GW-MW05S-03DU

(Field Duplicate Pair: CMS-GW-MW05S-03/CMS-GW-MW05S-03DU)

Dear Ms. Clark:

A Tier III data validation was performed on the Dioxin/Furan analytical data for two ground water samples collected by MACTEC Engineering and Consulting, Inc. for the U.S. EPA at the Centredale Manor Site in North Providence, RI. The samples were analyzed according to EPA Method 1613B, September 15, 1997. The samples were validated using first the criteria in the Centredale Manor Tasks 19-22 QAPP (5/23/01) which included the QAPP Addendum (dated September 27, 2002) and the QAPP Errata Sheet (Dated November 6, 2002) prepared by Battelle Duxbury Operations which include the criteria in EPA Method 1613B, September 15, 1997, defaulting next to Region I, EPA-NE Data Validation Functional Guidelines for Evaluating Environmental Analyses, December 1996 criteria, and to EPA Region I's Environmental Services Assistance Team Dioxin Data Validation SOP ESAT-01-0007 (01/08/03). The data were evaluated based on the following parameters:

	⊕	Overall Evaluation of Data and Potential Usability Issues
	⊕	Data Completeness (CSF Audit - Tier I)
*	⊕	Preservation and Technical Holding Times
NR	⊕	PE Samples/Accuracy Check
*	⊕	Window Defining Mix
*	⊕	Initial and Continuing Calibrations
*	⊕	Chromatographic Resolution
*	⊕	Instrument Sensitivity Check
	⊕	Blanks
*	⊕	Matrix Spike/Matrix Spike Duplicate
*	⊕	Laboratory Control Sample/Laboratory Control Sample Duplicate
*	⊕	Laboratory and Field Duplicates

*	◆	Internal/Clean-up Standards
*	◆	Sample Analysis and Identification
	◆	Sample Quantitation
*	◆	Estimated Detection Limits (EDL) and Estimated Maximum Possible Concentration (EMPC)
	◆	2378-TCDD Toxicity Equivalents (TE) and Isomer Specificity
*	◆	Required Sample Reruns and Second Column Confirmation
	◆	System Performance

* - All criteria were met for this parameter.
NR - Not Required by the QAPP.

The following information was used to generate the Data Validation Memorandum attachments:

Table I: Recommendation Summary Table - summarizes validation recommendations

Table II: Overall Evaluation of Data - summarizes site objectives and potential usability issues

Data Summary Tables - summarize accepted, qualified, and rejected data

Overall Evaluation of Data and Potential Usability Issues

The following is a summary of the site investigation/assessment objectives as found in Centredale Manor Tasks 19-22 QAPP (5/23/01):

- To generate data of quality sufficient to be used for RI/FS.

The method blanks exhibited low level contamination. This contamination problem does not have an impact on the usability of the dioxin/furan data. Contaminants were found in both the blanks and the field samples. When the analyte concentrations in the field samples were less than the corresponding blank action level, the field sample results reported by the laboratory are qualified as non-detected (U) on the Data Summary Table. See Table I for a summary of the qualifiers applied due to blank contamination.

Data validation indicated minor data quality problems which do not significantly impact the usability of the dioxin/furan data.

Data Completeness (CSF Audit - Tier I)

The following data or information in the data package had discrepancies and/or was missing:

The Chain of Custody (COC) submitted by Battelle were incomplete. The laboratory was asked to submit the following:

1. The signed COC from the samplers showing the original date when the samples were first received.

2. The original sample log in forms with the dates the samples were first received.

3. All sample transfer and COCs records that show Chain of Custody through the laboratory to the final sample analysis.

4. The laboratory was asked to submit the extraction logs.

5. The laboratory was asked to forward the QAPP Addendum (dated September 27, 2002) and the QAPP Errata Sheet (Dated November 6, 2002).

Items 1 through 5 were requested via the TOPO on January 23, 2003. The responses to items 2 through 5 were received via the TOPO on February 5, 2003 and the response to item 1 was received via the TOPO on February 10, 2003. All items were adequately addressed.

Blanks

All of the blanks associated with this SDG were evaluated for possible sources of contamination. The following table summarizes the highest concentration of contamination that was detected in the blanks. The table lists the action levels and the samples affected:

- Method Blanks - The method blank consisted of a contaminant free water sample which was carried through the preparation and analytical procedures.

Congener	Type of Blank	Blank Concentration (pg/L)	Action Level (pg/L)	Affected Samples
12378-PeCDD	Method Blank (12/16/02)	1.18	5.90	CMS-GW-MW05S-03, CMS-GW-MW05S-03DU
1234678-HpCDD	Method Blank (12/16/02)	3.23	16.2	CMS-GW-MW05S-03DU
OCDD	Method Blank (12/16/02)	16.4	164	CMS-GW-MW05S-03, CMS-GW-MW05S-03DU
123478-HxCDF	Method Blank (12/16/02)	2.08	10.4	CMS-GW-MW05S-03DU
123789-HxCDF	Method Blank (12/16/02)	2.74	13.7	CMS-GW-MW05S-03DU
OCDF	Method Blank (12/16/02)	11.2	112	CMS-GW-MW05S-03DU
Total HpCDD	Method Blank (12/16/02)	3.86	38.6	CMS-GW-MW05S-03DU
Total HxCDF	Method Blank (12/16/02)	9.49	94.9	CMS-GW-MW05S-03, CMS-GW-MW05S-03DU

Blank actions are based on Region I, EPA-NE Data Validation Functional Guidelines for Evaluating Environmental Analyses, December 1996 and EPA Region I's Environmental Services Assistance Team Dioxin Data Validation SOP ESAT-01-0007 (01/08/03) criteria. Blank action levels are calculated as ten times the highest concentration of the contaminant determined in any blank for common contaminants (OCDD/OCDF and Total Homologues) and five times the highest concentration for all other analytes. The positive sample results that are less than the blank action level are reported as non-detects (U) at the reported concentration on

the Data Summary Table.

Sample Quantitation

Concentrations quantitated below the lowest calibration standard are flagged (J) on the Data Summary Tables. Quantitation is not accurate when the reported results are below the lowest calibration standard.

2378-TCDD Toxicity Equivalents (TE) and Isomer Specificity

All TE values reported on the Data Summary Tables have been calculated by the ESAT data validator using the validated data discussed above in this report. As a result, the TE values in the Data Summary Table differ slightly from the values reported by the laboratory. The validated data accounts for blank contamination. The TEF values used in the Data Summary Tables correspond to the TEF values in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106 (12), December 1998, Table 1, page 778.

System Performance

No trends were noted with the dioxin/furan analysis.

Very truly yours,

LOCKHEED ENVIRONMENTAL

Jarline Bartels
Principal Scientist

for Louis Macri
ESAT Program Manager

cc: Cornell Rosiu, EPA Project Manager (DV Memorandum, Data Summary Table)

Attachments: Table I: Recommendation Summary Table
Table II: Overall Evaluation of Data
Data Summary Tables
Data Validation Worksheets
Analytical Method
Communication/Phone Logs
Field Sampling Notes

Table I
Recommendation Summary Table for Dioxins/Furans
Centredale Manor Site
Case No.: Centredale Ground Water B1OF1/SDG No. 49715-01 D/F

Sample Nos.	CMS-GW-MW05S-03	CMS-GW-MW05S-03DU
Compound		
2378-TCDD	A	A
12378-PeCDD	J[1]	J[1]
123478-HxCDD	A	A
123678-HxCDD	A	A
123789-HxCDD	A	A
1234678-HpCDD	A	J[1]
OCDD	J[1]	J[1]
2378-TCDF	A	A
12378-PeCDF	A	A
23478-PeCDF	A	A
123478-HxCDF	A	J[1]
123678-HxCDF	A	A
123789-HxCDF	A	J[1]
234678-HxCDF	A	A
1234678-HpCDF	A	A
1234789-HpCDF	A	A
OCDF	A	J[1]

Table I
Recommendation Summary Table for Dioxins/Furans

A	-	Accept results.
J[1]	-	Method/Instrument blank contamination; positive sample results less than the blank action level are reported as non-detects (U) at the concentration reported.

EPA-NE - Data Validation Worksheet

Overall Evaluation of Data - Data Validation Memorandum - Table II

DIOXIN/FURAN/HCX/TCX ANALYSIS					
DQO (list all DQOs)	Sampling and/or Analytical Method Appropriate Yes or No	Measurement Error		Sampling Variability	Potential Usability Issues
		Analytical Error	Sampling Error*		
The following is a summary of the site investigation/assessment objectives as found in Centredale Manor Tasks 19-22 QAPP (5/23/01) which included the QAPP Addendum (dated September 27, 2002) and the QAPP Errata Sheet (Dated November 6, 2002). To generate data of quality sufficient to be used for RI/FS.	Yes, Sampling Method appropriate for all samples. Yes, Analytical Method appropriate for all samples.	Refer to qualification in R/S Key on Table I: J[1]	Refer to qualification in R/S Key on Table I: NA	**	The method blanks exhibited low level contamination. This contamination problem does not have an impact on the usability of the dioxin/furan data. Contaminants were found in both the blanks and the field samples. When the analyte concentrations in the field samples were less than the corresponding blank action level, the field sample results reported by the laboratory are qualified as non-detected (U) on the Data Summary Table. See Table I for a summary of the qualifiers applied due to blank contamination. Data validation indicated minor data quality problems which do not significantly impact the usability of the dioxin/furan data.

* The evaluation of "sampling error" cannot be completely assessed in the data validation.

** Sampling variability is not assessed in data validation.

Validator: [signature]

Date: 7/16/03

Data Summary Table

Toxin/Furan Analysis - Aqueous Samples (pg/L)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Ground Water B1OF1 SDG No. 49715-01 D/F
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-GW-MW06S-03			CMS-GW-MW06S-03DU		
STATION LOCATION:		CENTREDALE MANOR			CENTREDALE MANOR		
MATRIX:		GROUND WATER			GROUND WATER		
TCDD/TCDF CONC.:		pg/L		DL/EMPC*	pg/L		DL/EMPC*
2,3,7,8-TCDD	1.0	1032.69			1455.06		
1,2,3,7,8-PeCDD	1.0		U	5.42		U	5.57
1,2,3,4,7,8-HxCDD	0.1		U	1.61		U	0.84
1,2,3,6,7,8-HxCDD	0.1		U	1.71		U	0.90
1,2,3,7,8,9-HxCDD	0.1		U	1.52		U	0.80
1,2,3,4,6,7,8-HpCDD	0.01		U	1.20		U	0.59
OCDD	0.0001		U	4.82		U	4.08
2,3,7,8-TCDF	0.1		U	1.82	0.92	J	
1,2,3,7,8-PeCDF	0.05		U	1.72		U	1.67
2,3,4,7,8-PeCDF	0.5		U	3.23		U	3.03
1,2,3,4,7,8-HxCDF	0.1		U	0.87		U	1.02
1,2,3,6,7,8-HxCDF	0.1		U	0.84		U	0.61
1,2,3,7,8,9-HxCDF	0.1		U	0.98		U	0.45
2,3,4,6,7,8-HxCDF	0.1		U	0.90		U	0.60
1,2,3,4,6,7,8-HpCDF	0.01		U	1.28		U	0.45
1,2,3,4,7,8,9-HpCDF	0.01		U	1.65		U	0.66
OCDF	0.0001		U	2.46		U	0.83
TOTAL TCDD		1071.22	J		1513.37	J	
TOTAL PeCDD		118.37	J		103.43	J	
TOTAL HxCDD			UJ	1.61		UJ	0.84
TOTAL HpCDD			UJ	1.20		UJ	0.59
TOTAL TCDF		113.44	J		108.41	J	
TOTAL PeCDF		276.26	J		248.01	J	
TOTAL HxCDF			UJ	16.77		UJ	15.04
TOTAL HpCDF			UJ	1.43		UJ	0.50
TOXIC EQUIVALENT(1):		1000			1400	J	
DILUTION FACTOR:		1.0			1.0		
DATE SAMPLED:		11/21/02			11/21/02		
DATE OF RECEIPT:		11/22/02			11/22/02		
SAMPLE EXTRACTION DATE:		12/02/02			12/02/02		
ANALYSIS DATE:		12/16/02			12/16/02		
LAB SAMPLE ID:		49715-01-02			49715-01-03		

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.
The EMPC values are not qualified with a "J", since they are already estimated.
(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume (106), Number 12, December 1998, Table 1, page 778.
Concentrations reported by the laboratory below the lowest standard are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.

Steve Stodola
US EPA Approval Signature

4/4/03
Date

February 28, 2003
Revised: April 3, 2003

Ms. Christine Clark
Regional Sample Control Custodian
Office of Environmental Measurement and Evaluation
U.S. EPA Region I
11 Technology Drive
North Chelmsford, MA 01863

Re: TO No. 16, Task No. 2, TDF No. 0869
Case No. Centredale Soils B1OF2, SDG No. 49715-02 D/F
Battelle Laboratories - Columbus, OH
Centredale Manor, North Providence, RI

Dioxin/Furan, HCX: 11/Soil/CMS-DU-112202A-01, CMS-SS-4101-1019-01, CMS-SS-4102-0008-01, CMS-SS-4102-3038-01, CMS-SS-4103-0010-01, CMS-SS-4104-0010-01, CMS-SS-4106-3036-01, CMS-SS-4107-3040-01, CMS-SS-4109-1014-01, CMS-SS-4110-3739-01, CMS-SS-4111-3046-01

(Field Duplicate Pair: CMS-DU-112202A-01/CMS-SS-4104-0010-01)

1/Soil SRM/CIL EDF 2513 (49715-02-15)

Dear Ms. Clark:

A Tier III data validation was performed on the Dioxin/Furan and HCX analytical data for 11 soil, and one SRM sample collected by MACTEC Engineering and Consulting, Inc. for the U.S. EPA at the Centredale Manor Site in North Providence, RI. The samples were analyzed according to EPA Method 1613B, September 15, 1997. The samples were validated using first the criteria in the Centredale Manor Tasks 19-22 QAPP (5/23/01) which included the QAPP Addendum (dated September 27, 2002) and the QAPP Errata Sheet (Dated November 6, 2002) prepared by Battelle Duxbury Operations which include the criteria in EPA Method 1613B, September 15, 1997, defaulting next to Region I, EPA-NE Data Validation Functional Guidelines for Evaluating Environmental Analyses, December 1996 criteria, and to EPA Region I's Environmental Services Assistance Team Dioxin Data Validation SOP ESAT-01-0007 (01/08/03). The data were evaluated based on the following parameters:

- Overall Evaluation of Data and Potential Usability Issues
- Data Completeness (CSF Audit - Tier I)
- * Preservation and Technical Holding Times
- * PE Samples/Accuracy Check

*	◆	Window Defining Mix
	◆	Initial and Continuing Calibrations
	◆	Chromatographic Resolution
*	◆	Instrument Sensitivity Check
	◆	Blanks
*	◆	Matrix Spike/Matrix Spike Duplicate
*	◆	Laboratory Control Sample/Laboratory Control Sample Duplicate
	◆	Laboratory and Field Duplicates
	◆	Internal/Clean-up Standards
*	◆	Sample Analysis and Identification
	◆	Sample Quantitation
*	◆	Estimated Detection Limits (EDL) and Estimated Maximum Possible Concentration (EMPC)
	◆	2378-TCDD Toxicity Equivalents (TE) and Isomer Specificity
*	◆	Required Sample Reruns and Second Column Confirmation
	◆	System Performance

* - All criteria were met for this parameter.

The following information was used to generate the Data Validation Memorandum attachments:

Table I: Recommendation Summary Table - summarizes validation recommendations

Table II: Overall Evaluation of Data - summarizes site objectives and potential usability issues

Data Summary Tables - summarize accepted, qualified, and rejected data

Overall Evaluation of Data and Potential Usability Issues

The following is a summary of the site investigation/assessment objectives as found in Centredale Manor Tasks 19-22 QAPP (5/23/01):

- To generate data of quality sufficient to be used for a RI/FS.

One Cambridge Isotope Laboratories (CIL) Standard Reference Material (SRM) sample was evaluated for this SDG (CIL EDF 2513 for Dioxin/Furan congeners in soil). All congeners were within the Centredale Manor Tasks 19-22 QAPP (5/23/01) specified criterion of 30 %D from the consensus value.

The method blanks exhibited low level contamination. This contamination problem does not have an impact on the usability of the dioxin/furan data. Contaminants were found in both the blanks and the field samples. When the analyte concentrations in the field samples were less than the corresponding blank action level, the field sample results reported by the laboratory are qualified as non-detected (U) on the Data Summary Table. See Table I for a summary of the qualifiers applied due to blank contamination.

Data validation indicated minor data quality problems which do not significantly impact the usability of the dioxin/furan data.

Data Completeness (CSF Audit - Tier I)

The following data or information in the data package had discrepancies and/or was missing:

The Chain of Custody (COC) submitted by Battelle was incomplete. The laboratory was asked to submit the following:

1. The date sampled was not legible on the Chain of Custody (COC) form submitted by Battelle. The laboratory was asked to submit a COC with legible sampling dates.

Item 1 was requested via the TOPO on February 7, 2003. The response to item 1 was received via the TOPO on February 10, 2003. Item 1 was adequately addressed.

Initial and Continuing Calibrations

The following table summarizes the Initial Calibration (IC) which did not meet the criterion specified in Centredale Manor Tasks 19-22 QAPP (5/23/01) of RSD ≤25 % and the resulting sample qualifications:

IC Date	Compound	% RSD	Action		Affected Samples
			Positive Detects	NDs	
07/19/01	HCX	45	J	UJ	CMS-SS-4103-0010-01, CMS-SS-4104-0010-01, CMS-SS-4106-3036-01, CMS-DU-112202A-01

The data associated with the noncompliant initial calibration are qualified due to the variability. The quantitation of the analyte in the samples could be biased.

Chromatographic Resolution

The hexachloroxanthene (HCX) peaks exhibit poor chromatography, i.e., broad shape. The broad peak shape created irregularities in the response factors used to calculate the concentrations of HCX. Therefore, professional judgement was used to estimate (J,UJ) all HCX results due to the poor chromatography.

Blanks

All of the blanks associated with this SDG were evaluated for possible sources of contamination. The following table summarizes the highest concentration of contamination that was detected in the blanks. The table lists the action levels and the samples affected:

- Method Blanks - The method blank consisted of a contaminant free sand sample which was carried through the preparation and analytical procedures.

Congener	Type of Blank	Blank Concentration (pg/g)	Action Level (pg/g)	Affected Samples
12378-PeCDD	Method Blank (12/16/02)	0.20	1.0	CMS-SS-4106-3036-01, CMS-SS-4107-3040-01, CMS-SS-4109-1014-01, CMS-SS-4110-3739-01
123478-HxCDD	Method Blank (12/16/02)	0.19	0.95	CMS-SS-4106-3036-01, CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
123678-HxCDD	Method Blank (12/16/02)	0.16	0.80	CMS-SS-4110-3739-01
123789-HxCDD	Method Blank (12/16/02)	0.11	0.55	CMS-SS-4110-3739-01
2378-TCDF	Method Blank (12/16/02)	0.10	0.50	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
12378-PeCDF	Method Blank (12/16/02)	0.26	1.3	CMS-SS-4106-3036-01, CMS-SS-4107-3040-01, CMS-SS-4109-1014-01, CMS-SS-4110-3739-01, CMS-SS-4111-3046-01
23478-PeCDF	Method Blank (12/16/02)	0.23	1.2	CMS-SS-4107-3040-01, CMS-SS-4109-1014-01, CMS-SS-4110-3739-01
123478-HxCDF	Method Blank (12/16/02)	0.26	1.3	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
123678-HxCDF	Method Blank (12/16/02)	0.20	1.0	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
1234678-HpCDF	Method Blank (12/16/02)	0.19	0.95	CMS-SS-4110-3739-01
1234789-HpCDF	Method Blank (12/16/02)	0.10	0.50	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01, CMS-SS-4111-3046-01
OCDF	Method Blank (12/16/02)	0.33	3.3	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
Total PeCDD	Method Blank (12/16/02)	0.20	2.0	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
Total HxCDD	Method Blank (12/16/02)	0.64	6.4	CMS-SS-4110-3739-01
Total TCDF	Method Blank (12/16/02)	0.10	1.0	CMS-SS-4110-3739-01
Total PeCDF	Method Blank (12/16/02)	0.58	5.8	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
Total HxCDF	Method Blank (12/16/02)	0.46	4.6	CMS-SS-4107-3040-01, CMS-SS-4110-3739-01
Total HpCDF	Method Blank (12/16/02)	0.28	2.8	CMS-SS-4110-3739-01

Blank actions are based on Region I, EPA-NE Data Validation Functional Guidelines for Evaluating Environmental Analyses, December 1996 and EPA Region I's Environmental Services Assistance Team Dioxin Data Validation SOP ESAT-01-0007 (01/08/03) criteria. Blank action levels are calculated as ten times the highest concentration of the contaminant determined in any blank for common contaminants (OCDD/OCDF and Total Homologues) and five times the highest concentration for all other analytes. The positive sample results that are less than the blank action level are reported as non-detects (U) at the reported concentration on

the Data Summary Table.

Laboratory and Field Duplicates

One field duplicate pair was evaluated for this SDG: CMS-DU-112202A-01/CMS-SS-4104-0010-01.

The table below summarizes the soil duplicate results that did not meet the field duplicate criterion of Relative Percent Difference (RPD) < 50% for soils/sediments as specified in Centredale Manor Tasks 19-22 QAPP (5/23/01).

Congener	CMS-DU-112202A-01	CMS-SS-4104-0010-01	RPD	Action		Affected Samples
	% Solids (21.2%)	% Solids (17.0%)				
	Sample Conc. (ng/Kg)	Duplicate Conc. (ng/Kg)		Positive Detects	NDs	
2378-TCDD	5720	3020	62	J	UJ	CMS-DU-112202A-01, CMS-SS-4104-0010-01
1234789-HpCDF	9.11	23.0	86	J	UJ	CMS-DU-112202A-01, CMS-SS-4104-0010-01

2378-TCDD and 1234789-HpCDF were estimated (J, UJ) in samples CMS-DU-112202A-01 and CMS-SS-4104-0010-01 due to field duplicate precision outside criterion.

Internal/Clean-up Standards

- Internal Standards

The following table summarizes the internal standard recoveries that did not meet acceptance criterion of 25-150% specified in the Centredale Manor Tasks 19-22 QAPP (5/23/01).

Standard	% Recovery	Action		Affected Sample
		Positive Detects	NDs	
$^{13}C_{12}$-2378-TCDF	24	J	UJ	CMS-SS-4101-1019-01
$^{13}C_{12}$-23478-PeCDF	22	J	UJ	CMS-SS-4101-1019-01

The corresponding non-labeled congener results are estimated as shown in the table due to internal standard percent recoveries outside acceptance criterion.

Sample Quantitation

Concentrations quantitated below the lowest calibration standard are flagged (J) on the Data Summary Tables. Quantitation is not accurate when the reported results are below the lowest

calibration standard.

Samples CMS-SS-4104-0010-01 and CMS-DU-112202A-01 had less than 30% solids but greater than 10%, all positive and non-detected values are estimated (J, UJ).

The laboratory flagged the 2378-TCDF concentrations in samples CMS-SS-4101-1019-01 and CMS-SS-4104-0010-01 with and "E" to indicate the presence of interference. The positive 2378-TCDF concentrations were estimated (J) due to interferences.

2378-TCDD Toxicity Equivalents (TE) and Isomer Specificity

All TE values reported on the Data Summary Tables have been calculated by the ESAT data validator using the validated data discussed above in this report. As a result, the TE values in the Data Summary Table differ slightly from the values reported by the laboratory. The validated data accounts for blank contamination. The TEF values used in the Data Summary Tables correspond to the TEF values in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106 (12), December 1998, Table 1, page 778.

System Performance

No trends were noted with the dioxin/furan analysis.

Very truly yours,

LOCKHEED ENVIRONMENTAL

Janine Bartels
Principal Scientist

Marie Bauer for

Louis Macri
ESAT Program Manager

cc: Cornell Rosiu, EPA Project Manager (DV Memorandum, Data Summary Table)

Attachments: Table I: Recommendation Summary Table
Table II: Overall Evaluation of Data
Data Summary Tables
Data Validation Worksheets
Analytical Method
PE Results
Communication/Phone Logs
Field Sampling Notes

Table I
Recommendation Summary Table for Dioxins/Furans/HCX
Centredale Manor Site
Case No.: Centredale Soils B1OF2/SDG No. 49715-02 D/F

Sample Nos.	CMS-DU-112202A-01	CMS-SS-4101-1019-01	CMS-SS-4102-0008-01	CMS-SS-4102-3038-01	CMS-SS-4103-0010-01	CMS-SS-4104-0010-01	CMS-SS-4106-3036-01
Compound							
2378-TCDD	J[3,6]	A	A	A	A	J[3,6]	A
12378-PeCDD	J[6]	A	A	A	A	J[6]	J[4]
123478-HxCDD	J[6]	A	A	A	A	J[6]	J[4]
123678-HxCDD	J[6]	A	A	A	A	J[6]	A
123789-HxCDD	J[6]	A	A	A	A	J[6]	A
1234678-HpCDD	J[6]	A	A	A	A	J[6]	A
OCDD	J[6]	A	A	A	A	J[6]	A
2378-TCDF	J[6]	J[5,7]	A	A	A	J[6,7]	A
12378-PeCDF	J[6]	A	A	A	A	J[6]	J[4]
23478-PeCDF	J[6]	J[5]	A	A	A	J[6]	A
123478-HxCDF	J[6]	A	A	A	A	J[6]	A
123678-HxCDF	J[6]	A	A	A	A	J[6]	A
123789-HxCDF	J[6]	A	A	A	A	J[6]	A
234678-HxCDF	J[6]	A	A	A	A	J[6]	A
1234678-HpCDF	J[6]	A	A	A	A	J[6]	A
1234789-HpCDF	J[3,6]	A	A	A	A	J[3,6]	A
OCDF	J[6]	A	A	A	A	J[6]	A
HCX	J[1,2,6]	J[2]	J[2]	J[2]	J[1,2]	J[1,2,6]	J[1,2]

Table I
Recommendation Summary Table for Dioxins/Furans/HCX
Centredale Manor Site
Case No.: Centredale Soils B1OF2/SDG No. 49715-02 D/F

Sample Nos.	CMS-SS-4107-3040-01	CMS-SS-4109-1014-01	CMS-SS-4110-3739-01	CMS-SS-4111-3046-01
Compound				
2378-TCDD	A	A	A	A
12378-PeCDD	J[4]	J[4]	J[4]	A
123478-HxCDD	J[4]	A	J[4]	A
123678-HxCDD	A	A	J[4]	A
123789-HxCDD	A	A	J[4]	A
1234678-HpCDD	A	A	A	A
OCDD	A	A	A	A
2378-TCDF	J[4]	A	J[4]	A
12378-PeCDF	J[4]	J[4]	J[4]	J[4]
23478-PeCDF	J[4]	J[4]	J[4]	A
123478-HxCDF	J[4]	A	J[4]	A
123678-HxCDF	J[4]	A	J[4]	A
123789-HxCDF	A	A	A	A
234678-HxCDF	A	A	A	A
1234678-HpCDF	A	A	J[4]	A
1234789-HpCDF	J[4]	A	J[4]	J[4]
OCDF	J[4]	A	J[4]	A
HCX	J[2]	J[2]	J[2]	J[2]

Table I
Recommendation Summary Table for Dioxins/Furans/HCX

A	-	Accept results.
J[1]	-	Initial calibration %RSD outside criterion; J detects, UJ non-detects.
J[2]	-	Poor chromatography for HCX in all samples; J detects, UJ non-detects.
J[3]	-	Field Duplicate RPDs outside criterion; J detects, UJ non-detects.
J[4]	-	Method blank contamination; positive sample results less than the blank action level are reported as non-detects (U) at the concentration reported.
J[5]	-	Internal Standard % recovery outside criterion; J detects, UJ non-detects.
J[6]	-	Less than 30% solids; J detects, UJ non-detects.
J[7]	-	Chromatography interferences; J detects.

EPA-NE - Data Validation Worksheet

Overall Evaluation of Data - Data Validation Memorandum - Table II

DIOXIN/FURAN/HCX ANALYSIS					
DQO (list all DQOs)	Sampling and/or Analytical Method Appropriate Yes or No	Measurement Error		Sampling Variability	Potential Usability Issues
		Analytical Error	Sampling Error*		
The following is a summary of the site investigation/assessment objectives as found in Centredale Manor Tasks 19-22 QAPP (5/23/01): To generate data of quality sufficient to be used for a RI/FS.	Yes, Sampling Method appropriate for all samples. Yes, Analytical Method appropriate for all samples.	Refer to qualification in R/S Key on Table I: J[1,2,4,5,7]	Refer to qualification in R/S Key on Table I: J[3,6]	**	One Cambridge Isotope Laboratories (CIL) Standard Reference Material (SRM) sample was evaluated for this SDG (CIL EDF 2513 for Dioxin/Furan congeners in soil). All congeners were within the Centredale Manor Tasks 19-22 QAPP (5/23/01) specified criterion of 30 %D from the consensus value. The method blanks exhibited low level contamination. This contamination problem does not have an impact on the usability of the dioxin/furan data. Contaminants were found in both the blanks and the field samples. When the analyte concentrations in the field samples were less than the corresponding blank action level, the field sample results reported by the laboratory are qualified as non-detected (U) on the Data Summary Table. See Table I for a summary of the qualifiers applied due to blank contamination. Data validation indicated minor data quality problems which do not significantly impact the usability of the dioxin/furan data.

* The evaluation of "sampling error" cannot be completely assessed in the data validation.

** Sampling variability is not assessed in data validation.

Validator: [signature]

Date: 9/8/03

Data Summary Table
Dioxin/Furan/HCX Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Soils B1OF2 SDG No. 49715-02 D/F
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-DU-112202A-01		CMS-SS-4101-1019-01		CMS-SS-4102-0008-01		CMS-SS-4102-3038-01		CMS-SS-4103-0010-01	
STATION LOCATION:		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR	
MATRIX:		SOIL		SOIL		SOIL		SOIL		SOIL	
TCDD/TCDF CONC.:		pg/g	DL/EMPC*	pg/g	DL/EMPC*	pg/g	DL/EMPC*	pg/g	DL/EMPC*	pg/g	DL/EMPC*
2,3,7,8-TCDD	1.0	3020.73 J		3.14		65.24		58.57		151.26	
1,2,3,7,8-PeCDD	1.0	9.03 J		1.79		2.12		1.70		1.80	
1,2,3,4,7,8-HxCDD	0.1	7.90 J		1.61		3.24		1.82		2.17	
1,2,3,6,7,8-HxCDD	0.1	27.34 J		7.41		9.48		6.25		6.73	
1,2,3,7,8,9-HxCDD	0.1	28.84 J		4.65		9.28		5.28		6.07	
1,2,3,4,6,7,8-HpCDD	0.01	566.68 J		71.93		278.82		134.19		149.56	
OCDD	0.0001	3797.04 J		550.04		2499.39		1414.72		1788.86	
2,3,7,8-TCDF	0.1	67.85 J#		1.66 J		4.25 #		5.36 #		4.66 #	
1,2,3,7,8-PeCDF	0.05	18.01 J		1.28		1.80		2.82		2.45	
2,3,4,7,8-PeCDF	0.5	25.09 J		3.26 J		3.31		3.95		4.00	
1,2,3,4,7,8-HxCDF	0.1	35.26 J		8.51		6.75		8.00		7.94	
1,2,3,6,7,8-HxCDF	0.1	19.20 J		3.11		2.87		3.36		3.31	
1,2,3,7,8,9-HxCDF	0.1	1.92 J		0.34 J		0.18 J		0.19		0.23 J	
2,3,4,6,7,8-HxCDF	0.1	16.75 J		3.00		2.68		3.25		3.01	
1,2,3,4,6,7,8-HpCDF	0.01	167.71 J		20.46		22.11		18.86		22.62	
1,2,3,4,7,8,9-HpCDF	0.01	22.95 J		2.13 J		1.49		2.23		1.87	
OCDF	0.0001	265.73 J		37.79		56.68		41.20		59.30	
TOTAL TCDD		3054.64 J		5.70 J		67.28 J		59.71 J		151.26 J	
TOTAL PeCDD		66.02 J		21.61 J		10.94 J		13.66 J		7.52 J	
TOTAL HxCDD		217.50 J		58.55 J		77.48 J		48.78 J		51.03 J	
TOTAL HpCDD		1020.09 J		128.98 J		510.07 J		239.27 J		273.30 J	
TOTAL TCDF		387.41 J		8.17 J		24.53 J		28.65 J		35.53 J	
TOTAL PeCDF		604.77 J		50.72 J		54.37 J		58.83 J		64.45 J	
TOTAL HxCDF		894.90 J		56.14 J		42.78 J		49.16 J		47.15 J	
TOTAL HpCDF		338.66 J		47.56 J		44.72 J		41.05 J		44.91 J	
HCX - Hexachloroxanthene		85134.06 J		13.95 J		256.66 J		383.71 J		7273.74 J	
TOXIC EQUIVALENT(1):		3100 J		11 J		76 J		67 J		160 J	
PERCENT SOLIDS:		21.2		86.1		76.0		86.2		78.4	
DILUTION FACTOR:		1.0		1.0		1.0		1.0		1.0	
DATE SAMPLED:		11/22/02		11/22/02		11/22/02		11/22/02		11/22/02	
DATE OF RECEIPT:		11/26/02		11/26/02		11/26/02		11/26/02		11/26/02	
SAMPLE EXTRACTION DATE:		12/03/02		12/03/02		12/03/02		12/03/02		12/03/02	
ANALYSIS DATE:		12/17/02		12/16/02		12/16/02		12/17/02		12/16/02	
LAB SAMPLE ID:		49715-02-05		49715-02-02		49715-02-04		49715-02-12		49715-02-03	

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.
The EMPC values are not qualified with a "J", since they are already estimated.
(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106, Number (12), December 1998, Table 1, page 775.
Concentrations reported by the laboratory below the DL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.
= Result reported from confirmation analysis.

Data Summary Table
Dioxin/Furan/HCX Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Soils B1OF2 SDG No. 49715-02 D/F
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-SS-4104-0010-01			CMS-SS-4106-3036-01			CMS-SS-4107-3040-01			CMS-SS-4109-1014-01			CMS-SS-4110-3739-01		
STATION LOCATION:		CENTREDALE MANOR			CENTREDALE MANOR			CENTREDALE MANOR			CENTREDALE MANOR			CENTREDALE MANOR		
MATRIX:		SOIL			SOIL			SOIL			SOIL			SOIL		
TCDD/TCDF CONC..		pg/g		DL/EMPC*	pg/g		DL/EMPC*	pg/g		DL/EMPC*	pg/g		DL/EMPC*	pg/g		DL/EMPC*
2,3,7,8-TCDD	1.0	5725.28	J		348.20			19.41			88.32			16.52	J	
1,2,3,7,8-PeCDD	1.0	11.00	J			UJ	0.77		UJ	0.30		U	0.41		U	0.26
1,2,3,4,7,8-HxCDD	0.1	9.16	J			UJ	0.62		UJ	0.46	0.92	J			U	0.12
1,2,3,6,7,8-HxCDD	0.1	31.60	J		2.27			1.18			3.38				U	0.31
1,2,3,7,8,9-HxCDD	0.1	34.01	J		2.37			1.24			2.62				U	0.31
1,2,3,4,6,7,8-HpCDD	0.01	636.53	J		57.15			27.97			75.13			4.55		
OCDD	0.0001	4339.17	J		431.35			209.46			612.65			32.16		
2,3,7,8-TCDF	0.1	79.79	J		1.29	#			U	0.44	0.85				U	0.35
1,2,3,7,8-PeCDF	0.05	13.53	J			U	0.49		U	0.15		U	0.42		U	0.30
2,3,4,7,8-PeCDF	0.5	23.34	J		1.46				U	0.28		U	0.58		U	0.33
1,2,3,4,7,8-HxCDF	0.1	35.94	J		2.55				U	0.40	1.39				U	0.37
1,2,3,6,7,8-HxCDF	0.1	21.73	J		1.41				U	0.24	1.35				U	0.27
1,2,3,7,8,9-HxCDF	0.1	0.74	J		0.05	J		0.07	J			U	0.24	0.10	J	
2,3,4,6,7,8-HxCDF	0.1	17.56	J		0.96			0.14	J		0.94			0.18	J	
1,2,3,4,6,7,8-HpCDF	0.01	176.37	J		7.68			1.44			13.68				U	0.81
1,2,3,4,7,8,9-HpCDF	0.01	9.11	J		0.85				U	0.18	0.77				U	0.11
OCDF	0.0001	267.29	J		15.88				U	3.29	24.06				U	1.47
TOTAL TCDD		5758.23	J		350.89	J		20.09	J		88.86	J		16.52	J	
TOTAL PeCDD		49.41	J		4.11	J			UJ	0.52	2.64	J			UJ	0.93
TOTAL HxCDD		240.66	J		16.21	J		8.07	J		19.82	J			UJ	2.41
TOTAL HpCDD		1153.85	J		97.89	J		48.28	J		132.72	J		8.43	J	
TOTAL TCDF		342.35	J		11.08	J		1.06	J		6.29	J			UJ	0.64
TOTAL PeCDF		470.82	J		35.90	J			UJ	3.24	27.27	J			UJ	3.22
TOTAL HxCDF		848.57	J		36.43	J			UJ	2.90	28.45	J			UJ	3.05
TOTAL HpCDF		352.36	J		18.50	J		3.20	J		29.27	J			UJ	1.80
HCX - Hexachloroxanthene		66878.32	J		5243.22	J		84.42	J		104.51	J		26.73	J	
TOXIC EQUIVALENT(1):		5800	J		350	J		20	J		90	J		17	J	
PERCENT SOLIDS:		17.0			85.8			78.4			86.5			85.3		
DILUTION FACTOR:		1.0			1.0			1.0			1.0			1.0		
DATE SAMPLED:		11/22/02			11/19/02			11/21/02			11/18/02			11/19/02		
DATE OF RECEIPT:		11/26/02			11/26/02			11/26/02			11/26/02			11/26/02		
SAMPLE EXTRACTION DATE:		12/03/02			12/03/02			12/03/02			12/03/02			12/03/02		
ANALYSIS DATE:		12/17/02			12/17/02			12/17/02			12/17/02			12/17/02		
LAB SAMPLE ID:		49715-02-06			49715-02-08			49715-02-07			49715-02-10			49715-02-09		

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.
The EMPC values are not qualified with a "J", since they are already estimated.
(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106, Number (12), December 1998, Table 1, page 775.
Concentrations reported by the laboratory below the DL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.
= Result reported from confirmation analysis.

Data Summary Table
Dioxin/Furan/HCX Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Soils B1OF2 SDG No. 49715-02 D/F
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-SS-4111-3046-01		
STATION LOCATION:		CENTREDALE MANOR		
MATRIX:		SOIL		
TCDD/TCDF CONC.:		pg/g		DL/EMPC*
2,3,7,8-TCDD	1.0	15.18		
1,2,3,7,8-PeCDD	1.0	1.92		
1,2,3,4,7,8-HxCDD	0.1	3.41		
1,2,3,6,7,8-HxCDD	0.1	8.63		
1,2,3,7,8,9-HxCDD	0.1	9.62		
1,2,3,4,6,7,8-HpCDD	0.01	135.84		
OCDD	0.0001	534.32		
2,3,7,8-TCDF	0.1	1.70	#	
1,2,3,7,8-PeCDF	0.05		U	0.17
2,3,4,7,8-PeCDF	0.5	1.08		
1,2,3,4,7,8-HxCDF	0.1	1.49		
1,2,3,6,7,8-HxCDF	0.1	0.67	J	
1,2,3,7,8,9-HxCDF	0.1		U	0.17
2,3,4,6,7,8-HxCDF	0.1	0.60		
1,2,3,4,6,7,8-HpCDF	0.01	6.38		
1,2,3,4,7,8,9-HpCDF	0.01		U	0.30
OCDF	0.0001	4.65		
TOTAL TCDD		15.68	J	
TOTAL PeCDD		4.30	J	
TOTAL HxCDD		60.25	J	
TOTAL HpCDD		240.11	J	
TOTAL TCDF		18.04	J	
TOTAL PeCDF		19.77	J	
TOTAL HxCDF		14.06	J	
TOTAL HpCDF		10.92	J	
HCX - Hexachloroxanthene		147.17	J	
TOXIC EQUIVALENT(1):		22	J	
PERCENT SOLIDS:		83.0		
DILUTION FACTOR:		1.0		
DATE SAMPLED:		11/21/02		
DATE OF RECEIPT:		11/26/02		
SAMPLE EXTRACTION DATE:		12/03/02		
ANALYSIS DATE:		12/17/02		
LAB SAMPLE ID:		49715-02-11		

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked. The EMPC values are not qualified with a "J", since they are already estimated.
(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106, Number (12), December 1998, Table 1, page 778.
Concentrations reported by the laboratory below the DL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.
= Result reported from confirmation analysis.

Steve Stadler
US EPA Approval Signature

April 30, 2003
Date
April 11, 2003

Ms. Christine Clark
Regional Sample Control Custodian
Office of Environmental Measurement and Evaluation
U.S. EPA Region I
11 Technology Drive
North Chelmsford, MA 01863

Re: TO No. 16, Task No. 2, TDF No. 0885
Case No. Centredale Soils B2OF2, SDG No. 49715-13 D/F
Battelle Laboratories - Columbus, OH
Centredale Manor, North Providence, RI

Dioxin/Furan, HCX: 20/Soil/CMS-SS-4101-3042-01, CMS-SS-4102-1019-01, CMS-SS-4105-1015-01, CMS-SS-4105-3040-01, CMS-SS-4106-0010-01, CMS-SS-4106-1016-01, CMS-SS-4107-1030-01, CMS-SS-4108-0010-01, CMS-SS-4108-1030-01, CMS-SS-4108-3040-01, CMS-SS-4109-0010-01, CMS-SS-4109-3038-01, CMS-SS-4110-0010-01, CMS-SS-4110-1015-01, CMS-SS-4111-0009-01, CMS-SS-4111-1028-01, CMS-DU-111902A-01, LPX-SS-4112-0005-01, LPX-SS-4113-0005-01, LPX-SS-4114-0005-01

(Field Duplicate Pair: CMS-DU-111902A-01/CMS-SS-4106-1016-01)

1/Soil SRM/CIL EDF 2513 (49715-13-24)

Dear Ms. Clark:

A Tier III data validation was performed on the Dioxin/Furan and HCX analytical data for 20 soil, and one SRM sample collected by MACTEC Engineering and Consulting, Inc. for the U.S. EPA at the Centredale Manor Site in North Providence, RI. The samples were analyzed according to EPA Method 1613B, September 15, 1997. The samples were validated using first the criteria in the Centredale Manor Tasks 19-22 QAPP (5/23/01) which included the QAPP Addendum (dated September 27, 2002) and the QAPP Errata Sheet (dated November 6, 2002) prepared by Battelle Duxbury Operations which include the criteria in EPA Method 1613B, September 15, 1997, defaulting next to Region I, EPA-NE Data Validation Functional Guidelines for Evaluating Environmental Analyses, December 1996 criteria, and to EPA Region I's Environmental Services Assistance Team Dioxin Data Validation SOP ESAT-01-0007

(01/08/03). The data were evaluated based on the following parameters:

- Overall Evaluation of Data and Potential Usability Issues
- Data Completeness (CSF Audit - Tier I)
- * Preservation and Technical Holding Times
- * PE Samples/Accuracy Check
- * Window Defining Mix
- Initial and Continuing Calibrations
- Chromatographic Resolution
- * Instrument Sensitivity Check
- Blanks
- * Matrix Spike/Matrix Spike Duplicate
- * Laboratory Control Sample/Laboratory Control Sample Duplicate
- Laboratory and Field Duplicates
- Internal/Clean-up Standards
- * Sample Analysis and Identification
- Sample Quantitation
- * Estimated Detection Limits (EDL) and Estimated Maximum Possible Concentration (EMPC)
- 2378-TCDD Toxicity Equivalents (TE) and Isomer Specificity
- * Required Sample Reruns and Second Column Confirmation
- * System Performance

* - All criteria were met for this parameter.

<u>The following information was used to generate the Data Validation Memorandum attachments:</u>

Table I: Recommendation Summary Table - summarizes validation recommendations

Table II: Overall Evaluation of Data - summarizes site objectives and potential usability issues

Data Summary Tables - summarize accepted, qualified, and rejected data

<u>Overall Evaluation of Data and Potential Usability Issues</u>

The following is a summary of the site investigation/assessment objectives as found in Centredale Manor Tasks 19-22 QAPP (5/23/01):

- To generate data of quality sufficient to be used for a RI/FS.

One Cambridge Isotope Laboratories (CIL) Standard Reference Material (SRM) sample was evaluated for this SDG (CIL EDF 2513 for Dioxin/Furan congeners in soil). All congeners were within the Centredale Manor Tasks 19-22 QAPP (5/23/01) specified criterion of 30 %D from the consensus value.

The method blanks exhibited low level contamination. This contamination problem does not have an impact on the usability of the dioxin/furan data. Contaminants were found in both the blanks and the field samples. When the analyte concentrations in the field samples were less than

qualifiers applied due to blank contamination.

Data validation indicated minor data quality problems which do not significantly impact the usability of the dioxin/furan data.

Data Completeness (CSF Audit - Tier I)

The following data or information in the data package had discrepancies and/or was missing:

1. The date sampled should be 11/21/02 not 11/26/02 for sample number CMS-SS4108-3040-01. The laboratory was asked to submit a corrected Form I and quantitation reports.

Item 1 was requested via the TOPO on March 10, 2003. The response to item 1 was received via the TOPO on April 1, 2003. Item 1 was adequately addressed.

Initial and Continuing Calibrations

The following table summarizes the Initial Calibration (IC) result which did not meet the criterion specified in Centredale Manor Tasks 19-22 QAPP (5/23/01) of RSD ≤25 % and the resulting sample qualifications:

IC Date	Compound	% RSD	Action		Affected Samples
			Positive Detects	NDs	
07/19/01	HCX	45	J	UJ	CMS-SS-4105-3040-01, CMS-SS-4106-0010-01, CMS-SS-4106-1016-01, CMS-SS-4109-0010-01, CMS-SS-4110-0010-01, CMS-SS-4110-1015-01, CMS-SS-4111-0009-01, CMS-SS-4111-1028-01, CMS-DU-111902A-01

The data associated with the noncompliant initial calibration are qualified due to the variability. The quantitation of the analyte in the samples could be biased.

The following table summarizes the Calibration Verification (VER) results which did not meet Method 1613B recovery criterion and the resulting sample qualifications:

VER Date	Compound	Recovery (ng/ml)	Recovery Range (ng/ml)	Action		Affected Samples
				Positive Detects	NDs	
01/12/03 (Ending)	123789-HxCDF	41	45-56	J	UJ	CMS-SS-4105-1015-01
01/16/03 (Beginning)	123789-HxCDF	40	45-56	J	UJ	CMS-SS-4106-1016-01, CMS-SS-4109-0010-01 CMS-SS-4110-0010-01, CMS-DU-111902A-01
01/17/03 (Ending)	123789-HxCDF	38	45-56	J	UJ	CMS-SS-4106-1016-01, CMS-SS-4109-0010-01 CMS-SS-4110-0010-01, CMS-DU-111902A-01

The recoveries are outside the acceptance range. The data associated with the recoveries of noncompliant calibration verifications are qualified. The quantitation of the associated analytes in the samples could be biased.

Chromatographic Resolution

The hexachloroxanthene (HCX) peaks exhibit poor chromatography, i.e., broad shape. The broad peak shape created irregularities in the response factors used to calculate the concentrations of HCX. Therefore, professional judgement was used to estimate (J,UJ) all HCX results due to the poor chromatography.

Blanks

All of the blanks associated with this SDG were evaluated for possible sources of contamination. The following table summarizes the highest concentration of contamination that was detected in the blanks. The table lists the action levels and the samples affected:

- Method Blanks - The Method blank consisted of a contaminant free water sample which was carried through the preparation and analytical procedures.

Congener	Type of Blank	Blank Concentration (pg/l)	Action Level (pg/l)	Affected Samples
1234678-HpCDD	Method Blank (01/13/03)	9.8	49	CMS-SS-4105-1015-01, LPX-SS-4113-0005-01
OCDD	Method Blank (01/13/03)	37	370	CMS-SS-4105-1015-01, LPX-SS-4113-0005-01

Congener	Type of Blank	Blank Concentration (pg/g)	Action Level (pg/g)	Affected Samples
234678-HxCDF	Method Blank (01/13/03)	0.34	1.7	CMS-SS-4105-1015-01, CMS-SS-4105-3040-01, CMS-SS-4107-1030-01, CMS-SS-4109-3038-01, LPX-SS-4112-0005-01, LPX-SS-4113-0005-01, LPX-SS-4114-0005-01
OCDF	Method Blank (01/13/03)	1.6	16	CMS-SS-4105-1015-01, LPX-SS-4113-0005-01
Total HpCDD	Method Blank (01/13/03)	14	140	CMS-SS-4105-1015-01, CMS-SS-4109-3038-01, LPX-SS-4112-0005-01, LPX-SS-4113-0005-01

Blank actions are based on Region I, EPA-NE Data Validation Functional Guidelines for Evaluating Environmental Analyses, December 1996 and EPA Region I's Environmental Services Assistance Team Dioxin Data Validation SOP ESAT-01-0007 (01/08/03) criteria. Blank action levels are calculated as ten times the highest concentration of the contaminant determined in any blank for common contaminants (OCDD/OCDF and Total Homologues) and five times the highest concentration for all other analytes. The positive sample results that are less than the blank action level are reported as non-detects (U) at the reported concentration on the Data Summary Table.

Laboratory and Field Duplicates

One field duplicate pair was evaluated for this SDG: CMS-DU-111902A-01/CMS-SS-4106-1016-01.

The table below summarizes the soil duplicate results that did not meet the field duplicate criterion of Relative Percent Difference (RPD) ≤50% for soils/sediments with concentrations > 10 times the MDL as specified in Centredale Manor Tasks 19-22 QAPP (5/23/01).

Congener	CMS-DU-111902A-01	CMS-SS-4106-1016-01	RPD	Action	Affected Samples
	% Solids (41.6%)	% Solids (27.1%)			
	Sample Conc. (pg/Kg)	Duplicate Conc. (pg/Kg)		Positive Detects	
2378-TCDD	928	2310	85	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01
123678-HxCDD	52.4	127	83	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01
123789-HxCDD	49.4	115	79	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01
1234678-HpCDD	1150	2740	82	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01
OCDD	6570	16100	84	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01
1234678-HpCDF	194	460	81	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01
OCDF	398	943	81	J	CMS-DU-111902A-01,

Congener	CMS-DU-111902A-01	CMS-SS-4106-1016-01	RPD	Action	Affected Samples
	% Solids (41.6%)	% Solids (27.1%)			
	Sample Conc. (ng/Kg)	Duplicate Conc. (ng/Kg)		Positive Detects	
HCX	5830	11400	65	J	CMS-DU-111902A-01, CMS-SS-4106-1016-01

The above referenced congeners were estimated (J) in samples CMS-DU-111902A-01 and CMS-SS-4106-1016-01 because the field duplicate precision is outside criterion.

Internal/Clean-up Standards

- Internal Standards

The following table summarizes the internal standard recovery that did not meet acceptance criterion of 25-150% specified in the Centredale Manor Tasks 19-22 QAPP (5/23/01).

Standard	% Recovery	Action		Affected Sample
		Positive Detects	NDs	
$^{13}C_{12}$-2378-TCDF	18	J	UJ	CMS-SS-4106-0010-01

The corresponding non-labeled congener result is estimated as shown in the table because the internal standard percent recovery is outside acceptance criterion.

Sample Quantitation

Concentrations quantitated below the lowest calibration standard are flagged (J) on the Data Summary Tables. Quantitation is not accurate when the reported results are below the lowest calibration standard.

Samples CMS-SS-4106-1016-01 and CMS-SS-4109-0010-01 had less than 30% solids but greater than 10%, all positive and non-detected values are estimated (J, UJ).

2378-TCDD Toxicity Equivalents (TE) and Isomer Specificity

All TE values reported on the Data Summary Tables have been calculated by the ESAT data validator using the validated data discussed above in this report. As a result, the TE values in the Data Summary Table differ slightly from the values reported by the laboratory. The validated data accounts for blank contamination. The TEF values used in the Data Summary Tables correspond to the TEF values in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106 (12), December 1998, Table 1, page 778.

System Performance

No trends were noted with the dioxin/furan analysis.

Very truly yours,

LOCKHEED ENVIRONMENTAL

Janine Bartels
Principal Scientist

Louis Macri
ESAT Program Manager

cc: Cornell Rosiu, EPA Project Manager (DV Memorandum, Data Summary Table)

Attachments: Table I: Recommendation Summary Table
Table II: Overall Evaluation of Data
Data Summary Tables
Data Validation Worksheets
Analytical Method
PE Results
Communication/Phone Logs
Field Sampling Notes

Table I
Recommendation Summary Table for Dioxins/Furans/HCX
Centredale Manor Site
Case No.: Centredale Soils B2OF2/SDG No. 49715-13 D/F

Sample Nos.	CMS-SS-4108-1030-01	CMS-SS-4108-3040-01	CMS-SS-4109-0010-01	CMS-SS-4109-3038-01	CMS-SS-4110-0010-01	CMS-SS-4110-1015-01	CMS-SS-4111-0009-01	CMS-SS-4111-1028-01
Compound								
2378-TCDD	A	A	J[6]	A	A	A	A	A
12378-PeCDD	A	A	J[6]	A	A	A	A	A
123478-HxCDD	A	A	J[6]	A	A	A	A	A
123678-HxCDD	A	A	J[6]	A	A	A	A	A
123789-HxCDD	A	A	J[6]	A	A	A	A	A
1234678-HpCDD	A	A	J[6]	A	A	A	A	A
OCDD	A	A	J[6]	A	A	A	A	A
2378-TCDF	A	A	J[6]	A	A	A	A	A
12378-PeCDF	A	A	J[6]	A	A	A	A	A
23478-PeCDF	A	A	J[6]	A	A	A	A	A
123478-HxCDF	A	A	J[6]	A	A	A	A	A
123678-HxCDF	A	A	J[6]	A	A	A	A	A
123789-HxCDF	A	A	J[6,7]	A	J[7]	A	A	A
234678-HxCDF	A	A	J[6]	J[6]	A	A	A	A
1234678-HpCDF	A	A	J[6]	A	A	A	A	A
1234789-HpCDF	A	A	J[6]	A	A	A	A	A
OCDF	A	A	J[6]	A	A	A	A	A
HCX	J[2]	J[2]	J[1,2,6]	J[1]	J[1,2]	J[1,2]	J[1,2]	J[1,2]

Table I
Recommendation Summary Table for Dioxins/Furans/HCX
Centredale Manor Site
Case No.: Centredale Soils B2OF2/SDG No. 49715-13 D/F

Sample Nos.	CMS-SS-4101-3042-01	CMS-SS-4102-1019-01	CMS-SS-4105-1015-01	CMS-SS-4105-3040-01	CMS-SS-4106-0010-01	CMS-SS-4106-1016-01	CMS-SS-4107-1030-01	CMS-SS-4108-0010-01
Compound								
2378-TCDD	A	A	A	A	A	J[4,6]	A	A
12378-PeCDD	A	A	A	A	A	J[4]	A	A
123478-HxCDD	A	A	A	A	A	J[4]	A	A
123678-HxCDD	A	A	A	A	A	J[4,6]	A	A
123789-HxCDD	A	A	A	A	A	J[4,6]	A	A
1234678-HpCDD	A	A	J[4]	A	A	J[4,6]	A	A
OCDD	A	A	J[4]	A	A	J[4,6]	A	A
2378-TCDF	A	A	A	A	J[4]	J[4]	A	A
12378-PeCDF	A	A	A	A	A	J[4]	A	A
23478-PeCDF	A	A	A	A	A	J[4]	A	A
123478-HxCDF	A	A	A	A	A	J[4]	A	A
123678-HxCDF	A	A	A	A	A	J[4]	A	A
123789-HxCDF	A	A	J[7]	A	A	J[4,7]	A	A
234678-HxCDF	A	A	J[4]	J[4]	A	J[4]	J[4]	A
1234678-HpCDF	A	A	A	A	A	J[4,6]	A	A
1234789-HpCDF	A	A	A	A	A	J[4]	A	A
OCDF	A	A	J[4]	A	A	J[4,6]	A	A
HCX	J[2]	J[2]	J[2]	J[1,2]	J[1,2]	J[1,2,3,6]	J[2]	J[2]

Table I
Recommendation Summary Table for Dioxins/Furans/HCX
Centredale Manor Site
Case No.: Centredale Soils B2OF2/SDG No. 49715-13 D/F

Sample Nos.	CMS-DU-111902A-01	LPX-SS-4112-0005-01	LPX-SS-4113-0005-01	LPX-SS-4114-0005-01
Compound				
2378-TCDD	J*	A	A	A
12378-PeCDD	A	A	A	A
123478-HxCDD	A	A	A	A
123678-HxCDD	J*	A	A	A
123789-HxCDD	J*	A	A	A
1234678-HpCDD	J*	A	J*	A
OCDD	J*	A	J*	A
2378-TCDF	A	A	A	A
12378-PeCDF	A	A	A	A
23478-PeCDF	A	A	A	A
123478-HxCDF	A	A	A	A
123678-HxCDF	A	A	A	A
123789-HxCDF	J*	A	A	A
234678-HxCDF	A	J*	J*	J*
1234678-HpCDF	J*	A	A	A
1234789-HpCDF	A	A	A	A
OCDF	J*	A	J*	A
HCX	J*,J*	J*	J*	J*

Table I
Recommendation Summary Table for Dioxins/Furans/HCX

A	-	Accept results.
J[1]	-	Initial calibration %RSD outside criterion; J detects, UJ non-detects.
J[2]	-	Poor chromatography for HCX in all samples; J detects, UJ non-detects.
J[3]	-	Field Duplicate RPDs outside criterion; J detects.
J[4]	-	Method blank contamination; positive sample results less than the blank action level are reported as non-detects (U) at the concentration reported.
J[5]	-	Internal Standard % recovery outside criterion; J detects, UJ non-detects.
J[6]	-	Less than 30% solids; J detects, UJ non-detects.
J[7]	-	VER % recovery outside criterion; J detects, UJ non-detects.

EPA-NE - Data Validation Worksheet

Overall Evaluation of Data - Data Validation Memorandum - Table II

DIOXIN/FURAN/HCX ANALYSIS					
DQO (list all DQOs)	Sampling and/or Analytical Method Appropriate Yes or No	Measurement Error		Sampling Variability	Potential Usability Issues
		Analytical Error	Sampling Error*		
The following is a summary of the site investigation/assessment objectives as found in Centredale Minor Tasks 19-22 QAPP (5/23/01): To generate data of quality sufficient to be used for a RI/FS.	Yes, Sampling Method appropriate for all samples. Yes, Analytical Method appropriate for all samples.	Refer to qualification in R/S Key on Table I. j/A(1)	Refer to qualification in R/S Key on Table I: j/*	**	One Cambridge Isotope Laboratories (CIL) Standard Reference Material (SRM) sample was evaluate this SDG (CIL EDF 2513 for Dioxin/Furan congeners in soil). All congeners were within the Centred Minor Tasks 19-22 QAPP (5/23/01) specified criterion of 30 %D from the consensus value. The method blanks exhibited low level contamination. This contamination problem does not have an impact on the usability of the dioxin/furan data. Contaminants were found in both the blanks and the samples. When the analyte concentrations in the field samples were less than the corresponding blank action level, the field sample results reported by the laboratory are qualified as non-detected (U) on the Summary Table. See Table I for a summary of the qualifiers applied due to blank contamination. Data validation indicated minor data quality problems which do not significantly impact the usability dioxin/furan data.

* The evaluation of "sampling error" cannot be completely assessed in the data validation.

** Sampling variability is not assessed in data validation.

Validator: [signature]

Date: 4/11/03

Data Summary Table
Dioxin/Furan/HCX Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Soils B2OF2 SDG No. 49715-13 DF
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-SS-4101-3042-01		CMS-SS-4102-1019-01		CMS-SS-4105-1015-01		CMS-SS-4105-3040-01		CMS-SS-4106-0010-01	
STATION LOCATION:		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR	
MATRIX:		SOIL		SOIL		SOIL		SOIL		SOIL	
TCDD/TCDF CONC.:		ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/E
2,3,7,8-TCDD	1.0	44.03		82.59		41.94		222.79		522.81	
1,2,3,7,8-PeCDD	1.0	3.16 J		1.48 J		0.28 J		1.06 J		4.29 J	
1,2,3,4,7,8-HxCDD	0.1	3.59 J		1.36 J		0.28 J		1.23 J		7.72	
1,2,3,6,7,8-HxCDD	0.1	12.13		5.38		0.79 J		4.14		25.68	
1,2,3,7,8,9-HxCDD	0.1	15.10		5.21		0.97 J		4.66		23.08	
1,2,3,4,6,7,8-HpCDD	0.01	162.86		125.28		U	16.87	134.55		546.07	
OCDD	0.0001	969.06		1580.25		U	112.71	1255.28		3080.03	
2,3,7,8-TCDF	0.1	28.14 #		6.25 #		0.37 #J		2.42 #		2.51 #J	
1,2,3,7,8-PeCDF	0.05	2.83 J		3.02		0.17 J		1.10 J		1.82 J	
2,3,4,7,8-PeCDF	0.5	4.73 J		4.40		0.28 J		2.33 J		2.44 J	
1,2,3,4,7,8-HxCDF	0.1	8.86 J		8.22		0.68 J		5.42		8.55	
1,2,3,6,7,8-HxCDF	0.1	7.98 J		3.35		0.51 J		2.65 J		5.54	
1,2,3,7,8,9-HxCDF	0.1	0.27 J		0.16 J		0.02 J		0.09 J		0.18 J	
2,3,4,6,7,8-HxCDF	0.1	7.81 J		3.32		U	0.24	U	1.60	4.10 J	
1,2,3,4,6,7,8-HpCDF	0.01	81.80		20.49		2.68 J		21.75		84.57	
1,2,3,4,7,8,9-HpCDF	0.01	2.89 J		1.72 J		0.21 J		1.98 J		4.12 J	
OCDF	0.0001	82.35		41.86		U	5.01	48.82		192.40	
TOTAL TCDD		47.45 J		83.84 J		41.94 J		222.79 J		522.81 J	
TOTAL PeCDD		27.70 J		19.54 J		1.14 J		4.13 J		15.97 J	
TOTAL HxCDD		108.14 J		43.20 J		5.61 J		33.08 J		144.85 J	
TOTAL HpCDD		311.50 J		231.35 J		UJ	25.82	232.44 J		947.83 J	
TOTAL TCDF		89.33 J		43.34 J		3.09 J		22.28 J		28.86 J	
TOTAL PeCDF		331.50 J		79.08 J		8.85 J		62.55 J		88.37 J	
TOTAL HxCDF		208.05 J		48.03 J		7.59 J		54.85 J		117.38 J	
TOTAL HpCDF		120.72 J		42.85 J		5.80 J		58.34 J		216.51 J	
HCX - Hexachlorocarbene		367.01 J		466.83 J		235.64 J		6374.31 J		3558.43 J	
TOXIC EQUIVALENT(1):		60 J		61 J		43 J		230 J		540 J	
PERCENT SOLIDS:		81.9		83.7		89.9		82.5		48.8	
DILUTION FACTOR:		1.0		1.0		1.0		1.0		1.0	
DATE SAMPLED:		11/22/02		11/22/02		11/20/02		11/20/02		11/19/02	
DATE OF RECEIPT:		11/26/02		11/26/02		11/26/02		11/26/02		11/26/02	
SAMPLE EXTRACTION DATE:		01/20/03		01/02/03		01/02/03		01/02/03		01/02/03	
ANALYSIS DATE:		01/28/03		01/13/03		01/12/03		01/14/03		01/13/03	
LAB SAMPLE ID:		49715-25-02		49715-13-12		49715-13-04		49715-13-19		49715-13-08	

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.

The EMPC values are not qualified with a "J", since they are already estimated.

(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106, Number (12), December 1998, Table 1, page 775.

Concentrations reported by the laboratory below the DL/EDL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.

= Result [illegible] from confirmation analysis.

Data Summary Table
Dioxin/Furan/HCX Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Soil 82OF2 SDG No. 49715-13 DF
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-SS-4106-1010-01		CMS-SS-4107-1030-01		CMS-SS-4108-0010-01		CMS-SS-4108-1030-01		CMS-SS-4108-0040-01	
STATION LOCATION:		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR	
MATRIX:		SOIL		SOIL		SOIL		SOIL		SOIL	
TCDD/TCDF CONC.:		ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/E
2,3,7,8-TCDD	1.0	2312.37 J		54.44		54.53		65.34		15.75	
1,2,3,7,8-PeCDD	1.0	20.38 J		4.94		2.85 J		12.42		2.26 J	
1,2,3,4,7,8-HxCDD	0.1	36.03 J		7.61		2.70 J		17.86		2.72 J	
1,2,3,6,7,8-HxCDD	0.1	128.73 J		28.77		8.00		61.36		7.41	
1,2,3,7,8,9-HxCDD	0.1	114.68 J		24.72		10.09		68.26		8.15	
1,2,3,4,6,7,8-HpCDD	0.01	2739.21 J		831.93		835.79		1319.35		127.61	
OCDD	0.0001	16085.16 J		6006.48		1587.78		8576.43		788.65	
2,3,7,8-TCDF	0.1	9.32 BJ		3.59 #		12.35 #		10.34 #		2.85 #	
1,2,3,7,8-PeCDF	0.05	5.39 J		0.84 J		4.73		2.85 J		1.30 J	
2,3,4,7,8-PeCDF	0.5	7.60 J		2.27 J		7.04		7.86		2.14 J	
1,2,3,4,7,8-HxCDF	0.1	29.05 J		3.92		12.51		11.82		3.47	
1,2,3,6,7,8-HxCDF	0.1	24.64 J		1.88 J		4.78		4.86		1.56 J	
1,2,3,7,8,9-HxCDF	0.1	0.86 J		U	0.09	0.17 J		0.22 J		0.19 J	
2,3,4,6,7,8-HxCDF	0.1	19.12 J		U	1.39	5.35		4.08 J		1.76 J	
1,2,3,4,6,7,8-HpCDF	0.01	450.43 J		33.50		34.63		64.12		19.23	
1,2,3,4,7,8,9-HpCDF	0.01	23.73 J		1.78 J		2.20 J		3.61 J		1.11 J	
OCDF	0.0001	948.57 J		82.26		31.97		117.65		17.66	
TOTAL TCDD		2312.37 J		66.01 J		63.26 J		69.64 J		19.60 J	
TOTAL PeCDD		82.05 J		13.20 J		34.47 J		43.82 J		9.27 J	
TOTAL HxCDD		705.66 J		164.89 J		75.39 J		405.53 J		65.89 J	
TOTAL HpCDD		4770.84 J		1469.56 J		246.23 J		2284.71 J		226.59 J	
TOTAL TCDF		120.22 J		39.24 J		66.85 J		69.53 J		21.66 J	
TOTAL PeCDF		326.66 J		42.05 J		92.08 J		106.87 J		27.97 J	
TOTAL HxCDF		881.51 J		43.93 J		61.89 J		98.16 J		20.59 J	
TOTAL HpCDF		1053.02 J		86.70 J		61.00 J		153.30 J		25.55 J	
HCX - Hexachloroxanthene		11382.66 J		163.96 J		356.60 J		343.14 J		68.22 J	
TOXIC EQUIVALENT(1):		2400 J		77 J		88 J		110 J		24 J	
PERCENT SOLIDS:		27.1		74.4		79.7		73.1		86.2	
DILUTION FACTOR:		1.0		1.0		1.0		1.0		1.0	
DATE SAMPLED:		11/19/02		11/21/02		11/21/02		11/21/02		11/21/02	
DATE OF RECEIPT:		11/26/02		11/26/02		11/26/02		11/26/02		11/26/02	
SAMPLE EXTRACTION DATE:		01/02/03		01/02/03		01/02/03		01/02/03		01/02/03	
ANALYSIS DATE:		01/16/03		01/13/03		01/13/03		01/13/03		01/13/03	
LAB SAMPLE ID:		49715-13-02		49715-13-06		49715-13-10		49715-13-15		49715-13-14	

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.
The EMPC values are not qualified with a "J", since they are already estimated.
(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106, Number (12), December 1998, Table 1, page 775.
Concentrations reported by the laboratory below the DL/EDL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.
= Result reported from confirmation analysis.

Data Summary Table
Dioxin/Furan/HCX Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Soils B2DF2 SDG No. 49715-13 DF
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-SS-4108-0010-01		CMS-SS-4109-0009-01		CMS-SS-4110-0010-01		CMS-SS-4110-1015-01		CMS-SS-4111-0009-01	
STATION LOCATION:		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR		CENTREDALE MANOR	
MATRIX:		SOIL		SOIL		SOIL		SOIL		SOIL	
TCDD/TCDF COND.:		pg/g	DL/EMPC*	pg/g	DL/EMPC*	pg/g	DL/EMPC*	pg/g	DL/EMPC*	pg/g	DL/E
2,3,7,8-TCDD	1.0	2133.09 J		142.96		4084.58		788.99		279.09	
1,2,3,7,8-PeCDD	1.0	33.72 J		0.72 J		13.70		2.35 J		10.18	
1,2,3,4,7,8-HxCDD	0.1	49.24 J		0.69 J		23.91		2.69 J		14.81	
1,2,3,6,7,8-HxCDD	0.1	244.43 J		3.52		102.28		10.08		41.28	
1,2,3,7,8,9-HxCDD	0.1	194.78 J		2.59 J		84.43		10.65		46.32	
1,2,3,4,6,7,8-HpCDD	0.01	4661.53 J		61.75		2128.08		226.78		746.18	
OCDD	0.0001	23605.09 J		388.56		13714.29		1411.35		4287.34	
2,3,7,8-TCDF	0.1	16.86 #J		1.06 #		37.79 #		3.94 #		6.81 #	
1,2,3,7,8-PeCDF	0.05	12.15 J		0.86 J		8.43		1.72 J		1.77 J	
2,3,4,7,8-PeCDF	0.5	16.84 J		1.32 J		27.92		3.34		3.40	
1,2,3,4,7,8-HxCDF	0.1	46.29 J		1.95 J		70.48		6.48		6.08	
1,2,3,6,7,8-HxCDF	0.1	48.00 J		1.56 J		44.94		4.40		3.92	
1,2,3,7,8,9-HxCDF	0.1	1.55 J		0.06 J		1.11 J		0.13 J		0.15 J	
2,3,4,6,7,8-HxCDF	0.1	39.87 J		U	1.28	36.37		3.08		3.20	
1,2,3,4,6,7,8-HpCDF	0.01	746.27 J		16.98		316.81		36.19		40.32	
1,2,3,4,7,8,9-HpCDF	0.01	42.53 J		0.89 J		22.89		2.22 J		1.78 J	
OCDF	0.0001	1342.51 J		21.44		666.94		69.29		49.22	
TOTAL TCDD		2133.09 J		142.96 J		4084.58 J		788.99 J		285.06 J	
TOTAL PeCDD		140.76 J		1.59 J		114.23 J		13.56 J		33.66 J	
TOTAL HxCDD		1360.08 J		21.12 J		764.22 J		74.18 J		285.90 J	
TOTAL HpCDD		7958.32 J		U	111.47	3901.41 J		410.19 J		1288.28 J	
TOTAL TCDF		134.93 J		13.17 J		357.11 J		39.23 J		54.66 J	
TOTAL PeCDF		566.16 J		53.83 J		1071.82 J		108.20 J		111.14 J	
TOTAL HxCDF		1046.87 J		38.03 J		1078.16 J		105.85 J		74.20 J	
TOTAL HpCDF		1637.63 J		35.00 J		783.59 J		78.73 J		75.34 J	
HCX - Hexachlorobenzene		15998.93 J		90.32 J		56860.28 J		5715.71 J		7446.72 J	
TOXIC EQUIVALENT(1):		2300 J		150 J		4200 J		800 J		310 J	
PERCENT SOLIDS:		27.6		82.5		40.0		83.6		81.4	
DILUTION FACTOR:		1.0		1.0		1.0		1.0		1.0	
DATE SAMPLED:		11/18/02		11/18/02		11/19/02		11/19/02		11/21/02	
DATE OF RECEIPT:		11/26/02		11/26/02		11/26/02		11/26/02		11/26/02	
SAMPLE EXTRACTION DATE:		01/02/03		01/02/03		01/02/03		01/02/03		01/02/03	
ANALYSIS DATE:		01/17/03		01/14/03		01/16/03		01/13/03		01/13/03	
LAB SAMPLE ID:		49715-13-20		49715-13-21		49715-13-19		49715-13-18		49715-13-17	

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.

The EMPC values are not qualified with a "J", since they are already estimated.

(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", *Environmental Health Perspectives*, Volume 106, Number (12), December 1998, Table 1, page 778.

Concentrations reported by the laboratory below the DL/EDL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table I.

= Result [illegible] from confirmation analysis.

Data Summary Table
Dioxin/Furan Analysis - Soil Samples
(Dry Weight)

SITE: Centredale Manor - N. Providence, RI
CASE NO. Centredale Bofs 820F2 SDG No. 49715-13 DF
LABORATORY: Battelle

SAMPLE NUMBER:	Toxicity Equivalency Factors (1)	CMS-SS-4111-1026-01		CMS-DU-111902A-01		LPX-SS-4112-0005-01		LPX-SS-4113-0005-01		LPX-SS-4114-0005-01	
STATION LOCATION:		CENTREDALE MANOR		CENTREDALE MANOR		LYMAN MILL POND		LYMAN MILL POND		LYMAN MILL POND	
MATRIX:		SOIL		SOIL		SOIL		SOIL		SOIL	
TCDD/TCDF CONC.:		ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/EMPC*	ppb	DL/E
2,3,7,8-TCDD	1.0	1663.81		926.55 J		2.01		3.18		2.65	
1,2,3,7,8-PeCDD	1.0	943.36		8.59		0.63 J		0.38 J		0.75 J	
1,2,3,4,7,8-HxCDD	0.1	1928.11		15.46		0.68 J		0.42 J		0.94 J	
1,2,3,6,7,8-HxCDD	0.1	3005.54		52.39 J		3.05		1.27 J		3.72	
1,2,3,7,8,9-HxCDD	0.1	3574.88		49.44 J		2.80 J		1.24 J		3.27 J	
1,2,3,4,6,7,8-HpCDD	0.01	43119.36		1147.82 J		56.75		U	22.15	71.47	
OCDD	0.0001	115707.46		6872.71 J		405.82		U	201.25	607.09	
2,3,7,8-TCDF	0.1	201.40 #		3.43 #		1.83 #		1.37 #		1.80 #	
1,2,3,7,8-PeCDF	0.05	91.14		3.43 J		0.89 J		0.96 J		1.23 J	
2,3,4,7,8-PeCDF	0.5	119.46		4.32 J		1.05 J		1.00 J		1.49 J	
1,2,3,4,7,8-HxCDF	0.1	170.16		13.37		2.21 J		2.15 J		3.08 J	
1,2,3,6,7,8-HxCDF	0.1	141.86		11.93		1.02 J		1.14 J		1.51 J	
1,2,3,7,8,9-HxCDF	0.1	1.92 J		0.34 J		0.06 J		0.05 J		0.11 J	
2,3,4,6,7,8-HxCDF	0.1	131.02		7.78		U	0.97	U	0.85	U	
1,2,3,4,6,7,8-HpCDF	0.01	1934.62		193.87 J		14.07		9.04		19.80	
1,2,3,4,7,8,9-HpCDF	0.01	49.32 J		9.55		0.61 J		0.88 J		1.04 J	
OCDF	0.0001	1299.80		386.46 J		19.98		U	10.54	30.21	
TOTAL TCDD		1770.70 J		926.55 J		3.76 J		6.71 J		4.59 J	
TOTAL PeCDD		2645.15 J		35.82 J		9.33 J		8.94 J		11.17 J	
TOTAL HxCDD		22896.42 J		304.22 J		23.81 J		14.75 J		36.01 J	
TOTAL HpCDD		75604.01 J		1947.23 J		UJ	104.34	UJ	48.44	142.06 J	
TOTAL TCDF		1928.35 J		52.87 J		11.08 J		13.92 J		17.94 J	
TOTAL PeCDF		3672.60 J		149.99 J		16.78 J		19.26 J		27.92 J	
TOTAL HxCDF		3203.67 J		252.40 J		16.94 J		13.49 J		23.87 J	
TOTAL HpCDF		2975.16 J		440.52 J		30.44 J		17.22 J		40.23 J	
HCX - Hexachlorobenzene		55916.00 J		5829.54 J		15.17 J		4.35 J		24.85 J	
TOXIC EQUIVALENT(1):		4600 J		970 J		5.1 J		5.0 J		6.6 J	
PERCENT SOLIDS:		73.2		41.6		82.7		86.0		71.2	
DILUTION FACTOR:		1.0		1.0		1.0		1.0		1.0	
DATE SAMPLED:		11/21/02		11/19/02		11/22/02		11/22/02		11/22/02	
DATE OF RECEIPT:		11/26/02		11/26/02		11/26/02		11/26/02		11/26/02	
SAMPLE EXTRACTION DATE:		01/20/03		01/02/03		01/02/03		01/02/03		01/02/03	
ANALYSIS DATE:		01/28/03		01/16/03		01/13/03		01/13/03		01/13/03	
LAB SAMPLE ID:		49715-26-03		49715-13-17		49715-13-11		49715-13-08		49715-13-09	

* = The values in this column are either the Detection Limits (DL) or the Estimated Maximum Possible Concentration (EMPC). The EMPC results are marked with a "*". The DL values are unmarked.
The EMPC values are not qualified with a "U", since they are already estimated.
(1) The Toxic Equivalent concentration is calculated with the Toxicity Equivalency Factors (TEFs) found in "Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife", Environmental Health Perspectives, Volume 106, Number (12), December 1998, Table 1, page 775.
Concentrations reported by the laboratory below the DL are flagged (J) on the Data Summary Table as estimated values. All other necessary qualifications are defined in Table 1.
= Result reported from confirmation analysis.

Section 1 Quality Assurance Review

A. Organic Data

The organic analyses of eight soil samples (including QC samples) and one rinsate blank were performed by Battelle Laboratory in Duxbury, Massachusetts. The samples were collectively analyzed for polyaromatic hydrocarbon compounds by Battelle Standard Operating Procedure (SOP) 5-157 and for pesticides and PCB compounds by Battelle SOP 5-128. These analyses are specified on Table 1. The laboratory organized the samples into two SDGs (SDGs 02-681 and 02-693).

The findings in this report are based upon a Tier II review of sample holding times, condition of samples upon laboratory receipt, blank analysis results, laboratory and field duplicate precision, blank spike recoveries, matrix spike/matrix spike duplicate (MS/MSD) recoveries and precision, standard reference material results, instrument sensitivity, method detection limits (MDLs), and calibrations.

Overall, the organic data quality appears to be satisfactory. The data reviewer has edited the laboratory-reported data and QC forms based on the deficiencies listed in this QA review. Contractual and reporting requirements were met for this data set, with the exception of the items identified in the following sections of this QA review; it should be emphasized that these items do not necessarily impact data usability. Based upon a Tier II review of the data provided, the organic data qualifiers associated with the samples that underwent limited data validation are presented in the subsequent Organic Data Qualifiers Section. These qualifiers should not be applied to any organic results that did not undergo data validation. Data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the validation guidelines specify areas of the data that require qualification, yet the methods used for analysis do not require any corrective action by the laboratory. Accordingly, the data usability issues that follow should not necessarily be construed as an indication of laboratory performance.

Correctable Deficiency

- For the pesticide/PCB fraction, the laboratory did not include the surrogate recoveries of sample CMS-RB-112102A-01 on the Surrogate Recovery Report summary form. The Environmental Standards data reviewer edited the summary form to include the surrogate recoveries of this sample.

Noncorrectable Deficiency

1. Rinsate blank sample CMS-RB-112102-A-01 was analyzed 1 day beyond the analysis holding time. According to the QAPP Addendum (Worksheet #9a), the holding time from extraction to analysis of pesticide/PCB extracts is 40 days. The impact on data usability due to the exceeded holding time is addressed in the subsequent Organic Data Qualifiers section.

2. A low correlation coefficient (<0.995) was observed for the surrogate compound cl3(34) in the initial calibration file sa1553,9,1,1 performed on instrument chanl_15. According to the Battelle SOP 5-128 (Section 3.4), if the correlation coefficient criteria are not met, the laboratory is required to perform corrective measures, recalibrate the instrument, and reanalyze associated samples. All surrogate recoveries met QC acceptance criteria; therefore, data were not qualified due to this deficiency.

3. For the PAH fraction of SDG 02-681, the laboratory did not reextract and reanalyze the samples associated with preparation blank AB534PB, which exhibited positive results greater than the reporting limit (RL) for benzaldehyde, phenanthrene, and pyrene. According to the QAPP Addendum (Worksheet #24a), the method blank can only have compound results less than the sample specific RL or the associated samples must have results greater than five-times the blank values. The corrective action for blank contamination is to reextract and/or reanalyze the blank and associated samples. The laboratory did not reextract and/or reanalyze the blank or sample. ① The Environmental Standards data reviewer used the method blank results as reported to evaluate sample results. Data were not qualified due to this deficiency. ① Could not re-extract because sample had been consumed for original extraction. DMB 4/15/03

4. For the PAH fraction of SDG 02-693, the laboratory did not reextract and reanalyze the samples associated with preparation blank AB571PB, which exhibited positive results greater than the RL for benzaldehyde. According to the QAPP Addendum (Worksheet #24a), the method blank can only have compound results less than the RL or the associated samples must have results greater than five-times the blank values. The corrective action for blank contamination is to reextract and/or reanalyze the blank and associated samples. The laboratory did not reextract and/or reanalyze the blank or samples. The Environmental Standards data reviewer used the method blank results as reported to evaluate sample results. The impact on data usability due to the blank contamination is addressed in the subsequent Organic Data Qualifiers section.

5. In the PAH fraction of SDG 02-681, the laboratory did not analyze an ending benzaldehyde continuing calibration check in the analytical sequence performed on 12/19/02 and associated with sample CMS-RB-112102-A-01. According to comments on the analytical runlog, the check was inadvertently not analyzed. The benzaldehyde initial calibration check and benzaldehyde LCS were with in acceptance criteria; therefore, qualification due to this deficiency was not warranted.

Comments

1. The laboratory did not utilize the correct benzaldehyde initial calibration to quantitate the aqueous blank and its associated QC samples. Upon Environmental Standards' request, the laboratory requantitated the sample and its associated QC samples using the correct benzaldehyde response factor and provided corrected summary forms.

2. For the PAH fraction, the laboratory provided the water and soil method detection limits (MDLs) for the compounds of interest on a summary form that reported a 2000 MDL study. It is recommended that Battelle perform MDL studies on an annual basis.

3. The results for several PAH and pesticide/PCB compounds in several samples in SDG 02-693 were reported from dilutions due to high levels of target compounds in the original analyses.

With respect to data usability, the principal areas of concern are calibration issues, blank contamination, an exceeded holding time, high instrument control sample (ICS) percent differences (%Ds), a high laboratory control sample recovery, a high MS recovery, field duplicate imprecision, and results reported below project-specific reporting limits. Based on a review of the data provided, the following organic data qualifiers are offered. The following data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the data validation guidelines routinely specify areas of the data that require qualification, yet the methods used for analysis may not require corrective action by the laboratory. Accordingly, the following data usability issues should not be construed as an indication of laboratory performance.

Organic Data Qualifiers

- Due to the trace-level presence of benzaldehyde in the associated laboratory and/or field blanks, the reported positive results for benzaldehyde in SDG 02-693 samples LPX-SS-4112-0005-01, LPX-SS-4113-0005-01 and LPX-SS-4114-0005-01 should be considered "not-detected" and have been flagged "U" on the data tables. In addition, reported results below the sample-specific reporting limits have been replaced with the reporting limit and the appropriate "U" qualifier.(1) It should be noted that sample volumes and dilution factors were taken into consideration when evaluating blank contamination.
  (1) Other than 3 samples identified above, benzaldehyde was detected >RL in all samples - DRD, 4/15/03

- The reporting limits for pesticide/PCB compounds in SDG 02-681 sample CMS-RB-112102A-01 may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. In addition, any reported positives for pesticide/PCB compounds in this sample should be considered estimated and have been flagged "J" on the data tables. This sample was analyzed 1 day beyond the QAPP Addendum (Worksheet #9A) holding time of 40 days from sample extraction.

- The reporting limits for the compounds in the samples listed below may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. In addition, any reported positive results for these compounds in the samples listed below should be considered estimated and have been flagged "J" on the data tables. High %Ds (>25%) were observed for these compounds in the associated continuing calibration standards.

Compound(s)	SDG	Sample(s) With Qualified Reporting Limits ("UJ") or Estimated Positive Results ("J")
indeno(1,2,3-cd)pyrene	02-681	CMS-RB-112102-A-01 *
alpha-BHC	02-681	CMS-RB-112102-A-01
4,4'-DDT and methoxychlor	02-693	CMS-SS-4110-0010-01, CMS-SS-4105-0010-01, LPX-SS-4112-0005-01, LPX-DU-112202B-01, LPX-SS-4113-0005-01, LPX-SS-4114-0005-01, and CMS-RB-112102-A-01 *

* See Battelle QA/QC Summaries - DTDahlen 4/15/03

- The reporting limits for all pesticide/PCB and PAH compounds in SDG 02-693 samples CMS-SS-4110-0010-01 and CMS-SS-4105-0010-01 may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. In addition, any reported positive results for pesticide/PCB and PAH compounds in these samples should be considered estimated and have been flagged "J" on the data tables. High percent moistures (>50%) were observed for these samples.

- The reporting limits for *alpha*-BHC in all SDG 02-693 samples may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. A high %D (>15%) was observed for *alpha*-BHC in the associated ICS analysis.

- The reported positive result for endrin ketone in SDG 02-681 sample CMS-RB-112102A-01 should be considered estimated and has been flagged "J" on the data tables. A high recovery (>120%) was reported for endrin ketone in the associated laboratory control sample (LCS) analysis.

- The reported positive result for benzaldehyde in SDG 02-693 sample LPX-DU-112202B-01 should be considered estimated and has been flagged "J" on the data tables. A high recovery (>120%) was observed for benzaldehyde in the associated MS analysis.

- The reported positive results for indeno(1,2,3-cd)pyrene in SDG 02-693 samples CMS-SS-4110-0010-01, CMS-SS-4105-0010-01, and LPX-SS-4113-0005-01 should be considered estimated and have been flagged "J" on the data tables. A high %D (>15%) was observed for indeno(1,2,3-cd)pyrene in the associated ICS analysis.

- One field duplicate pair (sample LPX-SS-4112-0005-01 and its field duplicate, sample LPX-DU-112202B-01) was submitted to the laboratory with this data set. Acceptable precision and sample representativeness were demonstrated by the correlation observed between the reported positive results in the field duplicate pair (*i.e.*, when both results were ≥ 10× the reporting limit, the relative percent difference (RPD) was ≤50% or when one of the results was < 10× the reporting limit, the difference between the results was ≤2× the reporting limit) with the exception of the reported positive results for the 2-methylnaphthalene, acenaphthene, acenaphthylene, anthracene, benzaldehyde, dibenzofuran, fluorene, naphthalene, and phenanthrene. The positive results for these compounds in samples LPX-SS-4112-0005-01 and LPX-DU-112202B-01 should be considered estimated and have been flagged "J" on the data tables (unless previously flagged "U"). Complete comparisons of the quantitatively confident positive results in the field duplicate pair have been included in Section 3.

- Based on standard project reporting requirements, all observed positive results reported with concentrations below the laboratory's project-specific reporting limits have been flagged "J" (unless flagged "U") on the data tables.

Complete support documentation for this organic data QA review is presented in Section 3 of this report. The cover sheet for this section is a checklist of all QA procedures required by the methods and examined in this data review.

B. Conclusions

Overall, the data quality is satisfactory. Based on this QA review, several organic results were qualified due to calibration issues, blank contamination, an exceeded holding time, high ICS %Ds, a high MS recovery, a high LCS sample recovery, field duplicate imprecision, and results reported below project-specific reporting limits. Overall, the data are acceptable for use, provided the data user understands the limitations and qualifications stated in this QA review. The Laboratory Case Narratives, Chain-of-Custody Records, and Project Correspondence are presented in Sections 4, 5, and 6, respectively.

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Section 1 Quality Assurance Review

A. Inorganic and Wet Chemistry Data

The inorganic analyses of 10 soil samples (including QC samples) and one rinsate blank were performed by Battelle Marine Sciences Laboratory (Battelle-MSL) of Sequim, Washington. The samples were collectively analyzed for beryllium, aluminum, vanadium, chromium, manganese, iron, cobalt, nickel, copper, zinc, arsenic, selenium, molybdenum, silver, cadmium, antimony, barium, thallium, and lead by Battelle-MSL Method MSL-I-022-04; for mercury by Battelle-MSL Method MSL-I-016-03 or MSL-I-013-02; and for methylmercury by Battelle-MSL Method MSL-I-015-05. These analyses are specified on Table 1. The laboratory organized the samples into SDG 1921.

The findings in this report are based upon a Tier II review of sample holding times, condition of samples upon laboratory receipt, blank analysis results, laboratory and field duplicate precision, blank spike recoveries, matrix spike/matrix spike duplicate (MS/MSD) recoveries and precision, standard reference material results, instrument sensitivity, method detection limits (MDLs), and calibrations.

Overall, the inorganic and wet chemistry data quality appears to be satisfactory. Contractual and reporting requirements were met for this data set, with the exception of the deficiency identified in the following section of this QA review; it should be emphasized that the deficiency does not necessarily impact data usability. Based upon a Tier II review of the data provided, the inorganic and wet chemistry data qualifiers associated with the samples that underwent limited data validation are presented in the subsequent Inorganic and Wet Chemistry Data Qualifiers Section. These qualifiers should not be applied to any inorganic results that did not undergo data validation. Data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the validation guidelines specify areas of the data that require qualification, yet the methods used for analysis do not require any corrective action by the laboratory. Accordingly, the data usability issues that follow should <u>not</u> necessarily be construed as an indication of laboratory performance.

Noncorrectable Deficiency

- According to the Log-In Checklist and QA/QC summary provided in the data package, the sample cooler containing rinsate blank CMS-RB-112102A-01 was not sealed with a custody seal. The laboratory did not note any damage or tampering with the sample bottles; therefore, it was assumed that sample integrity was not compromised.

With respect to data usability, the principal areas of concern are blank contamination, field duplicate imprecision, low and very low MS/MSD recoveries, low and very low standard reference material recoveries, a low blank spike recovery, and results reported below project-specific reporting limits. Based on a review of the data provided, the following inorganic and wet chemistry data qualifiers are offered. The following data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the data validation guidelines routinely specify

areas of the data that require qualification, yet the methods used for analysis may not require corrective action by the laboratory. Accordingly, the following data usability issues should not be construed as an indication of laboratory performance.

Inorganic and Wet Chemistry Data Qualifiers

- Due to the presence of selenium in the associated method blank, the positive results for selenium in all validated soil samples should be considered qualitatively questionable and have been flagged "U" on the data tables. It should be noted that sample weights and percent solids were considered when evaluating the sample results for blank contamination.

- The positive results for antimony in all soil samples should be considered estimated and have been flagged "J" on the data tables. Very low recoveries (<30%) were reported for antimony in the associated MS/MSD analyses and in the reference standard materials analysis associated with the soil samples.

- The reporting limit for iron in sample CMS-RB-112102A-01 should be considered biased low, and the "not-detected" result has been flagged "UJ" on the data tables. A low recovery (<75%) was observed for iron in the associated blank spike analysis.

- The reporting limits for aluminum, molybdenum, silver, and thallium in all validated soil samples may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. In addition, the reported positive results for aluminum, molybdenum, silver, and thallium in all validated soil samples should be considered estimated and have been flagged "J" on the data tables. Low recoveries (30%<%R<75%) were observed for these analytes in the associated standard reference material analyses. (1)

- The positive results for lead in all soil samples should be considered estimated and have been flagged "J" on the data tables. Low recoveries (30%<%R<75%) were reported for lead in the MS/MSD analyses associated with the soil samples. (1)

- One field duplicate pair (sample LPX-SS-4112-0005-01 and its field duplicate, sample LPX-DU-112202B-01) was submitted to the laboratory with this data set. Acceptable precision and sample representativeness were demonstrated by the reported positive results in these field QC samples with the exception of the reported positive results for lead; the positive results for lead in samples LPX-SS-4112-0005-01 and LPX-DU-112202B-01 should be considered estimated and have been flagged "J" on the data tables. Both lead results are greater than five-times the reporting limit and a high relative percent difference (RPD > 35%) was observed for lead in the associated field duplicate analyses.

- Based on standard project reporting requirements, all observed positive results reported with concentrations below the laboratory's project-specific reporting limits have been flagged "J" (unless flagged "U") on the data tables.

(1) Low recoveries discussed in the QA/QC Summary - DTDahlen 3/12/03

Complete support documentation for this Inorganic and Wet Chemistry QA review is presented in Section 4 of this report. The cover sheet for this section is a checklist of all QA procedures required by the methods and examined in this data review.

B. Conclusions

Overall, the data quality is satisfactory. Based on this QA review, several inorganic results were qualified due to blank contamination, field duplicate imprecision, low and very low MS/MSD recoveries, low and very low standard reference material recoveries, a low blank spike recovery, and results reported below project-specific reporting limits. Overall, the data are acceptable for use, provided the data user understands the limitations and qualifications stated in this QA review. The Laboratory Case Narratives and Chain-of-Custody Records are presented in Sections 4 and 5, respectively.

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Section 1 Quality Assurance Review

A. Organic Data

The organic analyses of 12 soil samples (including quality control [QC] samples and three dilutions) and 45 aqueous samples (including QC samples, one dilution, and one reextraction) were performed by Severn Trent Laboratories (STL) of Pittsburgh, Pennsylvania. The samples were collectively analyzed for volatile organic compounds by SW-846 Method 8260B and for semivolatile organic compounds (phenols and phthalates) by SW-846 Method 8270C. These analyses are specified on Table 1. The laboratory organized the samples into three sample delivery groups (SDGs C2J250362, C2K220274, and C2K250148).

The findings in this report are based upon a rigorous review of holding times, condition of samples upon laboratory receipt, blank analysis results, laboratory control sample (LCS)/laboratory control sample duplicate (LCSD) recoveries and precision, matrix spike (MS)/matrix spike duplicate (MSD) recoveries and precision, surrogate recoveries, internal standard response, instrument sensitivity, field duplicate precision, analytical sequence, gas chromatography/mass spectroscopy (GC/MS) bromofluorobenzene (BFB) and decafluorotriphenylphosphine (DFTPP) instrument performance checks, and calibrations.

Overall, the organic data quality appears to be good. The data reviewer has edited the laboratory-reported data and QC forms based on the deficiencies and comments in this QC review. Contractual and reporting requirements were met for this data set. Based upon a Tier II review of the data provided, the organic data qualifiers associated with the samples that underwent data validation are presented in the Organic Data Qualifiers section; these qualifiers should not be applied to any organic results that did not undergo data validation. Data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the validation guidelines specify areas of the data that require qualification, yet the methods used for analysis do not require any corrective action by the laboratory. Accordingly, the data usability issues that follow should not necessarily be construed as an indication of laboratory performance.

Correctable Deficiencies

1. For the volatile organic fraction of SDG C2J250362, the laboratory reported the client sample identification for sample CMS-GW-MW015-03 (laboratory sample C2J250362-031) as "CMS-GW-MW01S-03" throughout the data package. According to the Chain-of-Custody (COC) Record, the correct client sample identification is CMS-GW-MW015-03. EDP corrected. DTDahlen 3/21/03 According to field ID, CMS-GW-MW015-03 is the correct ID. DTDahlen 4/30/03. LS originally rpt'd.

2. For the semivolatile organic fraction of SDG C2K220274, the laboratory reported the laboratory sample identifications for QC samples FD01R1AA and FD01R1AC as "FD0071AA" and "FD0071AC," respectively, on the Semivolatile Organic Instrument Performance Check Decafluorotriphenylphosphine (DFTPP) form (Form V SV) associated with the DFTPP tune performed on 12/11/02 at 13:23 on instrument 721. The correct laboratory sample identifications are FD01R1AA and FD01R1AC.

   EDD not affected. DTDahlen 3/21/03.

3. For the volatile organic fraction of SDG C2J250362, the laboratory reported the truncated client sample identification for sample CMS-GW-GRC2-03 as "CMS-GW-CEC2-" on the Volatile Organic Instrument Performance Check Bromofluorobenzene (BFB) form (Form V VOA) associated with the BFB tune performed on 10/27/02 at 08:45 on instrument HP5 and on the Volatile Internal Standard Area and RT Summary associated with the continuing calibration standard analyzed on 10/27/02 at 09:55 on instrument HP5. The correct truncated client sample identification is CMS-GW-GEC2-.
Sample identification correct in EDD. [illegible] 3/21/03.

Comments

1. For the volatile organic fraction of SDG C2J250362, sample CMS-GW-MW08S-03 was reanalyzed at a three-fold dilution due to high concentrations of target compounds in the original analysis of this sample. The quantitation limits (QLs) from the dilution analysis have been raised accordingly.

2. As stated in the SDG C2K220274 Case Narrative, sample CMS-RB-112102A-01 was reextracted 19 days beyond holding time because an incorrect LCS was extracted in association with the initial extraction. Qualification of data due to this issue is addressed in the subsequent Organic Data Qualifiers section.

3. For the semivolatile organic fraction of SDG C2K250148, samples CMS-SS-4110-0010-01 and CMS-SS-4105-0010-01 were reanalyzed at eight-fold dilutions and sample V9909 was reanalyzed at a two-fold dilution due to high concentrations of target compounds in the original analyses of these samples. The QLs from the dilution analyses have been raised accordingly.

4. For all SDGs included in this QA review, the client sample identifications reported on the associated Semivolatile Organic Instrument Performance Check Decafluorotriphenylphosphine (DFTPP) forms (Form Vs SV), Volatile Organic Instrument Performance Check Bromofluorobenzene (BFB) summaries (Form Vs VOA), and Volatile and Semivolatile Internal Standard Area and RT Summaries (Form VIIIs) were truncated. The data reviewer used the laboratory sample identifications to identify the project samples.

5. Samples CMS-GW-MW08S-03DL, CMS-SS-4110-0010-01DL, and CMS-SS-4105-0010-01DL were reported as "CMS-GW-MW08S-03RE," "CMS-SS-4110-0010-01RE," and "CMS-SS-4105-0010-01RE" on the data tables.

With respect to data usability, the principal areas of concern include blank contamination, an exceeded holding time, calibration issues, low MS/MSD and LCS and/or LCSD recoveries, concentrations above the instrument calibration range, field duplicate imprecision, and quantitation of results below the project-required QLs. Based on a Tier II review of the data provided, the following organic data qualifiers are offered. The following data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the data validation guidelines

routinely specify areas of the data that require qualification, yet the methods used for analysis may not require corrective action by the laboratory. Accordingly, the following data usability issues should not be construed as an indication of laboratory performance.

Organic Data Qualifiers

- Due to the trace-level presence of toluene in the associated trip blank, the reported positive results for toluene in SDG C2K220274 samples CMS-GW-MW03S-03 and CMS-GW-MW03S-03-DUP should be considered "not-detected" and have been flagged "U" on the data tables.

- The QLs for all semivolatile organic compounds in SDG C2K220274 sample CMS-RB-112102A-01RE may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. SDG C2K220274 sample CMS-RB-112102A-01RE was extracted 19 days beyond the 7-day holding time from sample collection to extraction.

- The QLs for the following volatile organic compounds in the samples listed below may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. In addition, any reported positive results for the following volatile organic compounds in the samples listed below should be considered estimated and have been flagged "J" on the data tables. High percent differences (>25%), coupled with decreases in instrument sensitivity, were observed for these compounds in the associated continuing calibration standards.

Compound(s)	SDG	Samples With Estimated Quantitation Limits ("UJ") or Estimated Positive Results ("J")
chloromethane; chloroethane; trichlorofluoromethane; *trans*-1,2-dichloroethene; and 1,1-dichloroethane	C2J250362	CMS-TB-102202A-03, CMS-GW-GEC1-03, CMS-GW-GEC4-03, CMS-GW-GEC2-03, CMS-GW-MW07S-03, CMS-GW-MW11B-03, CMS-GW-MW11M-03, CMS-GW-MW12B-03, CMS-GW-GEC3-03, CMS-GW-MW015-03, and CMS-GW-MW11S-03
benzene		CMS-GW-MW08S-03DL, CMS-GW-MW13B-03, CMS-MW14M-03, CMS-GW-MW06S-03, CMS-GW-MW05S-03, and CMS-GW-MW07D-03
bromomethane and trichloroethene	C2K220274	CMS-GW-MW03S-03 and CMS-TB-112102A

- The QLs for chloroethane in SDG C2J250362 sample CMS-GW-MW11B-03 may be higher than reported, and the "not-detected" result has been flagged "UJ" on the data tables. Low recoveries (< 54%) were observed for this compound in the associated MS/MSD analyses.

- The QLs for the following volatile organic compounds in the samples listed below may be higher than reported, and the "not-detected" results have been flagged "UJ" on the data tables. Low recoveries (< the acceptance limit) were observed for the following compounds in the associated LCS and/or LCSD analyses.

Compound	SDG	Samples With Qualified Quantitation Limits ("UJ")
chloroethane	C2J250362	CMS-TB-102202A-03, CMS-GW-GEC1-03, CMS-GW-GEC4-03, CMS-GW-GEC2-03, CMS-GW-MW07S-03, CMS-GW-MW11B-03, CMS-GW-MW11M-03, CMS-GW-MW12B-03, CMS-GW-GEC3-03, CMS-GW-MW015-03, and CMS-GW-MW11S-03
trans-1-2,dichloroethene		CMS-DU-102402A-03 and CMS-GW-GEC6-03

- The reported positive results for the following compounds in the samples listed below should be considered estimated and have been flagged "J" on the data tables. The on-column concentrations for the following compounds exceeded the instrument calibration range.

Compound	SDG	Sample(s) With Estimated Positive Results ("J")
1,2,4-trimethylbenzene	C2J250362	CMS-GW-MW08S-03
bis-(2-ethylhexyl)phthalate	C2K250148	CMS-SS-4110-0010-01 and CMS-SS-4105-0010-01
phenol		V9909

- For SDG C2J250362, two field duplicate pairs (sample CMS-GW-MW06S-03 and its field duplicate, sample CMS-DU-102302A-03, and sample CMS-GW-MW05S-03 and its field duplicate, sample CMS-DU-102402A-03) were submitted to the laboratory with this data set. The QL for chloroethane in sample CMS-GW-MW06S-03 may be higher than reported and has been flagged "UJ" on the data tables. In addition, the reported positive results for chloroethane in sample CMS-DU-102302A-03, and for *cis*-1,2-dichloroethene in samples CMS-GW-MW05S-03 and CMS-DU-102402A-03 should be considered estimated and have been flagged "J" on the data tables. Large discrepancies (*i.e.*, RPD >50% when both results were >5× the QL or the difference between results were > the RL when at least one result was <5× the QL) were observed between these results in the field duplicate pairs. A complete comparison of the field duplicate results has been included in Section 3.

- For SDG C2K250148, one field duplicate pair (sample LPX-SS-4112-0005-01 and its field duplicate, sample LPX-DU-112202B-01) was submitted to the laboratory with this data set. Acceptable precision and sample representativeness were demonstrated by the reported results of the field duplicate pair (*i.e.*, difference ≤ 2× the QL when at least one result was < 5× the QL) were observed between the results in the field duplicate pair. A complete comparison of the field duplicate results has been included in Section 3.

- Based on the project-specific reporting requirements, all reported positive results with concentrations between the laboratory method detection limit (MDL) and the project QL should be considered estimated and have been flagged "J" on the data tables.

Complete support documentation for this organic QA review is presented in Section 3 of this report. The cover sheet for this section is a checklist of all QA procedures required by the methods and examined in this data review.

B. Inorganic Data

The inorganic analyses of seven soil samples (including QC samples) were performed by Applied Marine Sciences, Inc. of League City, Texas. The samples were analyzed for total organic carbon by US EPA Method 9060 and for grain size by ASTM Method D422. These analyses are specified on Table 1. The laboratory organized the samples into one SDG (SDG 2002-03-29).

The findings in this report are based upon a rigorous review of sample holding times, condition of samples upon laboratory receipt, blank analysis results, calibration data, and laboratory duplicate precision.

Overall, the inorganic data quality appears to be good. The data reviewer has edited the laboratory-reported data and QC forms based on the deficiency and comment in this QC review. Contractual and reporting requirements were met for this data set. Based upon a Tier II review of the data provided, the inorganic data qualifiers associated with the samples that underwent data validation are presented in the Inorganic Data Qualifiers section; these qualifiers should not be applied to any inorganic results that did not undergo data validation. Data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the validation guidelines specify areas of the data that require qualification, yet the methods used for analysis do not require any corrective action by the laboratory. Accordingly, the data usability issues that follow should not necessarily be construed as an indication of laboratory performance.

Correctable Deficiency

- The laboratory reported the AMS Project Number (SDG) as "2002-03-30" on the Analytical Summary Forms. The correct AMS Project Number is 2002-03-29.
  OK. EDD not affected - DMcL 3/24/03.

Comment

- According to the Applied Marine Sciences, Inc. Sample Receipt Checklist for SDG 2002-03-29, the sample container for sample CMS-SS-4105-0010-01 was received at the laboratory with a cracked lid; however, none of the sample volume was lost. Qualification of data was not warranted due to this issue.

With respect to data usability, the principal areas of concern are a high laboratory duplicate relative percent difference (RPD) and field duplicate imprecision. Based on a Tier II review of the data provided, the following inorganic data qualifiers are offered. The following data usability issues represent an interpretation of the QC results obtained for the project samples. Quite often, data qualifications address issues relating to sample matrix problems. Similarly, the data validation guidelines routinely specify areas of the data that require qualification, yet the methods used for analysis may not require corrective action by the laboratory. Accordingly, the following data usability issues should not be construed as an indication of laboratory performance.

Inorganic Data Qualifiers

- The reported results for gravel and coarse sand in SDG 2002-03-29 sample LPX-SS-4114-0005-01 should be considered estimated and have been flagged "J" on the data tables. High relative percent differences (RPDs>50%) were observed for gravel and coarse sand in the associated grain size laboratory duplicate analyses.

- One field duplicate pair (sample LPX-SS-4112-0005-01 and its field duplicate, sample LPX-DU-112202B-01) was submitted to the laboratory with this data set. The reported positive results for TOC in samples LPX-SS-4112-0005-01 and LPX-DU-112202B-01 should be considered estimated and have been flagged "J" on the data tables. A large discrepancy (*i.e.*, RPD >50% when both results were >5× the detection limit) was observed between the results for TOC in the field duplicate pair. A complete comparison of the field duplicate results has been included in Section 4.

Complete support documentation for this inorganic QA review is presented in Section 4 of this report. The cover sheet for this section is a checklist of all QA procedures required by the methods and examined in this data review.

C. Conclusions

Overall, the data quality is good. Based on this QA review, several organic results were qualified due to blank contamination, an exceeded holding time, calibration issues, low MS/MSD and LCS and/or LCSD recoveries, concentrations above the instrument calibration range, and quantitation of results below the project-required quantitation limit. In addition, a few inorganic results were qualified due to laboratory and field duplicate imprecision. Overall, the data are acceptable for use, provided the data user understands the limitations and qualifications stated in this QA review. The Laboratory Case Narratives and Chain-of-Custody Records are presented in Sections 5 and 6, respectively.

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